

Lista de especies y bibliografía de poliquetos (Polychaeta) del Pacífico Oriental Tropical

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Resumen. El Pacífico Oriental Tropical incluye las provincias biogeográficas de Cortez, Mexicana y Panameña; limita al norte con Bahía Magdalena ($24^{\circ}37'N$: $112^{\circ}09'W$), México, y al sur con Punta Aguja ($05^{\circ}48'S$: $81^{\circ}06'W$), Perú. Se incluyen las zonas de expansión del piso oceánico ($21^{\circ}N$ y Galápagos) y las Islas Galápagos. El listado comprende más de 1100 especies repartidas en 69 familias y contiene más de 477 referencias bibliográficas para esas especies. Se incluyen trabajos monográficos, revisiones recientes y notas de registros cuestionables.

Palabras clave: poliquetos, Pacífico Oriental Tropical, cosmopolitas, taxonomía.

Abstract. The Tropical Eastern Pacific includes the biogeographic provinces of Cortez, Mexican and Panamanian; it is limited to the north by Bahía Magdalena ($24^{\circ}37'N$: $112^{\circ}09'W$), Mexico, and in the south by Punta Aguja ($05^{\circ}48'S$: $81^{\circ}06'W$), Peru. Hydrothermal vent sites ($21^{\circ}N$ and Galapagos) are included as well as the Galapagos Islands. The checklist comprises over 1100 species in 69 families; also 477 references are included for these species. Monographs, recent revisions and notes about doubtful records are included.

Key words: polychaetes, Tropical Eastern Pacific, cosmopolitan, taxonomy.

Introducción

Los poliquetos son generalmente el grupo mejor representado de la macrofauna marina, en términos de biomasa o diversidad, en la mayoría de los ambientes benthicos marinos (Salazar-Vallejo 1981b). Trátese de sustratos duros o de sustratos blandos, contaminados o impolutos, e independientemente de la profundidad, los poliquetos siempre son comunes y abundantes. A pesar de la importancia

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ecológica del grupo, su identificación ha sido uno de los cuellos de botella de los trabajos integrales sobre ecología del bentos o de ecología de la contaminación. Las razones de ello son básicamente dos: 1) la dispersión de la literatura sobre el tema, y 2) falta de una lista o manual actualizado de las especies de muchas regiones. Además, puesto que la preocupación e interés por conocer integralmente los recursos marinos avanza rápidamente, amén del creciente deterioro ambiental, consideramos que una compilación que presente las especies registradas y liste las publicaciones sobre ellas, sería de utilidad para los estudios taxonómicos y ecológicos en esta parte del continente.

El Pacífico Oriental Tropical incluye las provincias biogeográficas de Cortez, Mexicana y Panameña (Hastings 2000). La Provincia de Cortez se extiende desde Bahía Magdalena ($24^{\circ}37'N$: $112^{\circ}09'O$), incluye todo el Golfo de California, hasta Topolobampo, Sinaloa. La Provincia Mexicana comprende desde Mazatlán hasta el Golfo de Tehuantepec, incluyendo las Islas Marías y Revillagigedo (IRE). Luego se presenta la Discontinuidad Centroamericana hasta el Golfo de Fonseca, Costa Rica, en la que son raros los fondos rocosos, y, por último, la Provincia Panameña que se extiende desde el Golfo de Fonseca hasta Punta Aguja ($05^{\circ}48'S$: $81^{\circ}06'O$) en Perú, incluyendo las Islas Galápagos. También se incluye dentro del Pacífico Oriental Tropical, más por su relevancia para la biodiversidad del mar profundo que por ser estrictamente tropical, la expansión del piso oceánico en $21^{\circ}N$ ($20^{\circ}50'N$: $109^{\circ}06'O$), de la cuenca de Guaymas ($27^{\circ}01'N$: $111^{\circ}25'O$), y en las inmediaciones del archipiélago de las Galápagos.

El antecedente directo de esta contribución es la lista de poliquetos de México (Salazar-Vallejo *et al.* 1989), misma que se basó en las observaciones de Rioja (1941b) y Reish (1968). Por desgracia, muchos de los registros en las publicaciones previas no contienen características diagnósticas o ilustraciones, y a menudo se limitan a listar las especies, o cuando mucho, a consignar las localidades donde se encontraron. El enfoque de la lista de especies de México era detallar los registros para cada estado litoral del país, pero como un estado no es equivalente a una unidad biogeográfica, era de poca utilidad para otros fines que no fueran el compilar las listas por estado. Por ello, se modificó la orientación y en un esfuerzo posterior se presentó una lista de las especies del Gran Caribe (Salazar-Vallejo 1996c); con esta contribución seguiremos el mismo enfoque para listar los nombres reconocidos. Sin embargo, hemos agregado ahora unas ligeras modificaciones que podrían orientar la investigación futura, ya que muchas publicaciones han insertado nombres cuya presencia en estos mares es cuestionable, simplemente a juzgar por la localidad tipo. Es verdad que no podemos rechazar su existencia, particularmente si hubieran llegado con moluscos cultivables o en el agua de lastre o bioinrustaciones de los buques, pero consideramos que esta ponderación de dichos registros ayudará a mejorar nuestro trabajo taxonómico, y esperamos ser prudentes con la inserción de nombres en nuestras listas de especies.

La mayoría de las sinonimias de las especies fueron tomadas de Hartman (1959, 1965) y las de los géneros fueron tomadas de Fauchald (1977a); los trabajos de la primera fueron muy influyentes, pero la búsqueda del nombre más antiguo motivó

la cuestionable sinonimización de nombres aplicados a especies regionales, que se han dejado de usar durante mucho tiempo, o al usar nombres de otras regiones, se oscurecieron las diferencias entre las especies de distintas regiones. Por ello, una manera de resolver la situación es tener un enfoque crítico, comparar los materiales regionales con los materiales tipo, y decidir sobre el restablecimiento de nombres puestos en sinonimia o proponer nombres nuevos. Por esto, no es exagerado suponer que habrá por lo menos un 30% de casos que ameriten revisión detallada.

Además, con el afán de proveer una guía tan útil como fuera posible, anexamos los trabajos monográficos indispensables o revisiones recientes, siempre que incluyan caracteres diagnósticos y/o ilustraciones sobre las especies en cuestión. De esta forma, se pueden encontrar trabajos de otras localidades como Japón, Australia, Inglaterra y del Gran Caribe, entre otras. Empero debe prestarse especial atención a las especies de amplia distribución o cosmopolitas ya que en algunos casos se ha demostrado la existencia de complejos de especies; dicho problema ha permanecido, y permanece aún, oculto por el estado incipiente que prevalece en la taxonomía de algunos grupos de poliquetos. Con la excepción de dos nereídidos recogidos en manantiales de montaña o grutas, y de un pisiónido dulceacuícola de un río en una isla panameña, todas las especies consideradas son marinas; ya se ha comentado sobre la falta de registros de poliquetos de aguas dulces o salobres en las costas del Pacífico sudamericano (Orensanz 1981).

Esta contribución es complementaria a las obras básicas; su función radica en ser una guía que reducirá el tiempo de búsqueda. Contiene referencias a más de 1100 especies de 69 familias, incluyendo los siboglínidos antes considerados como un filo independiente (*Pogonophora*); las familias y su contenido están arreglados alfabéticamente. La razón es práctica, ya que será más fácil usarla así para los que se inician en el grupo; además, un arreglo filogenético distaría de ser fácilmente utilizable puesto que las relaciones entre los diferentes grupos han sido fuente de discusión en los últimos años, sin haber llegado a un arreglo final. Por otra parte, un listado de literatura complementario al que se presenta en este trabajo puede encontrarse en Ward & Fauchald (biosys-serv.biologie.uni-ulm.de:591/PolyDB/PolyDB_su.html), en el cual se hallarán todas las publicaciones sobre el grupo.

Además de la inserción de algunas referencias recientes con otras opiniones, usamos la palabra *fide* (= según) antes del número que representa la referencia del autor que sinonimiza alguna especie o género (o que rechaza alguna sinonimia). Cuando el registro de una especie es dudoso, debido a las diferentes condiciones térmicas en su localidad tipo, se anota como cuestionable y se denota con **Q**, o cuando es cercano a la especie pero de dudosa identificación, se anota con *cf* (cercano a). Asimismo, un signo de interrogación (?) acompaña a aquellos que se han identificado en los trabajos como géneros o especies dudosas. Para las especies simbiontes o parásitas, se anotó *in*.

Lista de especies

ACOETIDAE Kinberg 1858 (47)

Acoetes Audouin & Milne-Edwards 1834 (47)

grubei (Kinberg 1858) 175, 176 (= *Panthalis grubei* fide 188).

pacifica (Treadwell 1914) 47, 175, 176, 213b, 445.

Eupanthalis McIntosh 1876

kinbergi McIntosh 1876 313.

perlae Fauchald 1977 128 (= *Euarche tubifex* Ehlers 1887 fide 176), 209, 213b.

Panthalis Kinberg 1856

adumbrata Hoagland 1920 (= *Palyodontes atromarginatus* Horst 1917 fide 176, = *P.*

panamensis fide 176), 450.

jogasimae Izuka 1912 313.

pacifica Treadwell 1914 124, 128, 175 (= *Acoetes pacifica* fide 176), 194, 196, 199, 209, 285, 422, 445, 459.

Polyodontes Renier 1828

californicus Treadwell 1941 (= *P. lupinus* (Stimpson 1856) fide 176), 451.

frons Hartman 1939 176, 213b, 376.

lupinus (Stimpson 1856) 176.

mortenseni (Monro 1928) (= *Panthalis mortenseni* fide 88, 128, 194), 313.

oculea (Treadwell 1901) 88, 128, 137, 176 (*partim* = *Acoetes pleei* Audouin & Milne-Edwards 1832 fide 176, *partim* = *P. frons* Hartman 1939 fide 176, retenido 176), 313, 431. *panamensis* (Chamberlin 1919) 26, 42b, 124, 176, 199, 213b.

ACROCIRRIDAE Banse 1969 (57)

Acrocirrus Grube 1872 (57)

crassifilis Moore 1923 5, 200, 294, 376.

incisa Kudennov 1975 272, 275.

Flabelligela Hartman 1965

macrochaeta (Fauchald 1972) 291.

mexicana Fauchald 1972 124.

Macrochaeta Grube 1850

multipapillata Westheide 1982 42b, 466, 467.

ALCIOPIDAE Ehlers 1864 (84)

Alciopa Audouin & Milne-Edwards 1833

reynaudii Audouin & Milne-Edwards 1833 30, 84, Q.

Alciopina Claparède & Panceri 1867

parasitica Claparède & Panceri 1867 86, 137, 138, 139, 377, 436, Q.

Corynocephalus Levinsen 1885

paumolanus Chamberlin 1919 30.

Greefia McIntosh 1885

oahuensis McIntosh 1885 (= *Alciopa reynaudii* fide 194), 447c.

Krohnia de Quatrefages 1865

lepidota (Krohn 1845) 83, 84, 86, 139, 377, 435, 436, 439.

Naiades delle Chiaje 1830

cantraini delle Chiaje 1828 83, 86, 199, 247, 423, 435, 436, Q.

Plotohelmis Chamberlin 1919

alata Chamberlin 1919 30, 83, 86, 435, 436.

capitata Greef 1876 29, 30, 86, 138, 139, 247, 435, 436, Q.

tenuis (Apstein 1900) 30, 83, 84, 86, 435, 436.

Rhynchonerella Costa 1862

angelini (Kinberg 1866) 27, 83, 247, 435, 436, Q.

cincinnata (Greeff 1876) 78.

gracilis Costa 1862 30, 84, 86, 138, 139, 247, 423, 435, 436, Q.

moebii (Apstein 1893) (= *Callizona moebii* Apstein 1839 *fide* 29), 84, 83, 86, 138, 436, Q.

petersi (Langerhans 1880) 84, 86, 139, 435, 436, 439.

pygnocera Chamberlin 1919 (= *R. angelini* *fide* 194), 447c.

Torrea de Quatrefages 1865

candida (delle Chiaje 1828) 29, 83, 86, 199, 435, 436, Q.

Vanadis Claparède 1870

collata Treadwell 1928 (= *V. crystallina* *fide* 194), 447c.

crystallina Greeff 1876 83, 86, 423, 435, 436, Q.

formosa Claparède 1870 83, 84, 86, 377, 435, 436, Q.

fuscapunctata Treadwell 1906 (= *V. minuta* *fide* 194), 447c.

longissima (Levinsen 1885) 83, 86, 138, 199, 348, 435, 436.

minuta Treadwell 1906 83, 86, 139, 435, 436.

studeri Apstein 1893 139, 435, 436.

tagensis Dales 1955 138, 436.

ALVINELLIDAE Desbruyères & Laubier 1986 (112)

Alvinella Desbruyères & Laubier 1980

pompejana Desbruyères & Laubier 1980 107, 109.

caudata Desbruyères & Laubier 1986 111.

Paralvinella Desbruyères & Laubier 1984

bacteria Desbruyères & Laubier 1991 112.

grasslei Desbruyères & Laubier 1984 107, 110.

AMPHARETIDAE Malmgren 1867 (227)

Amage Malmgren 1866

annelicornuta ? Moore 1923 209.

delus (Chamberlin 1919) 124.

scutata Moore 1923 124, 200, 294 (= *Paramage scutata* (Moore 1923) *fide* 469).

Ampharete Malmgren 1866 (227)

acutifrons (Grube 1860) 80, 86, 200, 215, 227, 233, 235, Q.

arctica Malmgren 1866 215, 124, Q.

homa Chamberlin 1919 78.

labrops Hartman 1961 200, 227, 233.

Amphicteis Grube 1850 (227)

glabra Moore 1905 200, 233, 294.

gunneri (Sars 1835) 86, 137, 215, 235, Q.
mucronata Moore 1923 124, 200, 209, 227, 233, 294.
obscurior Chamberlin 1919 124.
orphnus Chamberlin 1919 124.
scaphobranchiata Moore 1906 89, 124, 196, 200, 211, 213b, 227, 233, 294, 376.
uncopalea Chamberlin 1919 124, 209.

Amphisamytha Hesse 1917
fauchaldi Solís-Weiss & Hernández-Alcántara 1994 428.

Anobothrus Levinsen 1884
bimaculatus Fauchald 1972 124.
mancus Fauchald 1972 124.

Asabellides Annenkova 1929
lineata (Berkeley & Berkeley 1943) 200, 209, 211, 213b, 227, 233, 376.

Ecamphicteis Fauchald 1972
elongata Fauchald 1972 124.

Eclysippe Eliason 1955
trilobata (Hartman 1969) 213b.
vanelli (Fauvel 1936) 211, 235, Q.

Egamella Fauchald 1972
quadribranchiata Fauchald 1972 124.

Isolda Müller 1858
bipinnata Fauchald 1977 88, 310.
pulchella Müller 1858 86, 210, 211, 213b.

Lysippe Malmgren 1866
annectens Moore 1923 124, 200, 294 (= *Paralysippe annectens* fide 469).
mexicana Fauchald 1972 124.

Melinna Malmgren 1866
exilia Fauchald 1972 124.
heterodonta Moore 1923 124, 196, 200, 227, 294.
oculata Hartman 1969 210, 211, 213b, 227.
plana Fauchald 1972 124.
tentaculata Fauchald 1972 124.

Melinnampharete Annenkova 1937
gracilis Hartman 1969 124.

Melinnexis Annenkova 1931
moorei Hartman 1960 124, 200.

Mexamage Fauchald 1972
corrugata Fauchald 1972 124, 227.

Paralysippe Williams 1987
annectens (Moore 1923) 213b, 227, 320, 469.

Paramage Caullery 1944
scutata (Moore 1923) 227, 320, 469.

Pseudoampharete Hartmann-Schröder 1960
tentaculata Hartmann-Schröder 1960 202.

Sabellides Milne-Edwards in Lamarck 1838
delus Chamberlin 1919 (= *Amage delus* fide 124).

manriquei Salazar-Vallejo 1996 405.

Samytha Malmgren 1866

sexcircrata (Sars 1856) 200, 210, 211, 213b, 235, Q.

Samythella Verrill 1873

interrupta Fauchald 1972 (= *S. elongata* Verrill 1873 *fide* 252).

pala Fauchald 1972 (= *S. elongata* Verrill 1873 *fide* 252).

AMPHINOMIDAE Lamarck 1818 (281)

Amphinome Brugière 1789

ballasi de Quatresfages 1865 (= *A. rostrata* *fide* 194), 447c, Q.

rostrata (Pallas 1766) 86, 137, 247, 335, Q.

vagans (Savigny 1818) 78, 463, Q.

Chloeia Savigny 1818 (281)

conspicua Horst 1912 136.

entypa Chamberlin 1919 13, 78, 128, 177, 178, 199, 209, 213b, 271, 275, 285, 389, 422, 450 (*C. cf. entypa* *fide* 456), 459.

euglochis Ehlers 1887 (= *C. viridis* *fide* 194), 447c.

flava (Pallas 1766) 86, 137, 247, 447a, Q.

pinnata Moore 1911 13, 26, 196, 199, 209, 255, 275, 281, 294, 314, 409.

? *rosea* Potts 1909 136, 137.

viridis Schmarda 1861 26, 27, 42b, 128, 178, 209, 213b, 271, 275, 295c, 312, 314, 376, 431, (*C. euglochis* *fide* 451).

Eurythoe Kinberg 1857

ambigua Monro 1933 (= *Pseudoeurythoe ambigua* *fide* 194), 314.

borealis Sars 1862 191 (= *Pareurythoe*), Q.

complanata (Pallas 1766) 16, 26, 42b, 78, 128, 136, 175, 177, 178, 207, 209, 247, 271, 275, 295c, 312, 314, 335, 389, 409, 422, 431, 447c, 451, 459, Q.

? *dubia* Horst 1912 136, 314.

pacifica Kinberg 1857 209, 450 (= *E. complanata* *fide* 447c).

Hermodice Kinberg 1857

carunculata (Pallas 1766) 314, 335.

Hipponoe Audouin & Milne-Edwards 1830

gaudichaudi Audouin & Milne-Edwards 1834 86, 247, 279, 335, 447c.

Linopherus de Quatresfages 1865

abyssalis (Fauchald 1972) 124.

ambigua (Monro 1933) 124, 199, 213b.

canariensis Langerhans 1881 12 (= *Pseudoeurythoe canariensis* *fide* 194), Q.

kristiani Salazar-Vallejo 1987 89, 209, 310, 400, 409.

tripunctata (Kudennov 1975) 271.

Notopygus Grube 1855

crinita Grube 1855 447c.

hispidus Potts 1909 136, 137, Q.

ornata Grube 1856 26, 42b, 128, 154, 178, 188, 207, 209, 271, 275, 285, 314, 389, 431,

459 (= *Lirnroe maculata* Kinberg 1858), Q.

Pareurythoe Gustafson 1930

californica (Johnson 1897) 16, 18, 154, 199, 209, 275, 376 (= *P. paupera* *fide* 380).

paupera (Grube 1856) 209, 381, 392 (= *Eurythoe paupera*).

spirocirrata (Essenberg 1917) 14, 194.

Pherecardia Horst 1886

striata (Kinberg 1857) 42b, 128, 285, 295c, 312, 314, 459.

Pseudoeurythoe Fauvel 1932 (= *Linopherus* de Quatrefages 1865)

abyssalis Fauchald 1972 124.

ambigua (Monro 1933) 199, 455.

cf. tripunctata Kudenov 1975 271.

tripunctata Kudenov 1975 275.

APHRODITIDAE Malmgren 1867 (48)

Aphrodita Linnaeus 1758 (48)

castanea Moore 1910 137, 199, 209, 294 (= *A. negligens* fide 335), 393, 450.

defendens Chamberlin 1919 447a.

falcifera Hartman 1939 176.

japonica von Marenzeller 1879 13, 88, 128, 137, 176, 199, 209, 247, 285, 318, 395, 422.

longipalpa Essenberg 1917 13, 124, 137, 199.

mexicana Kudenov 1975 271, 275.

negligens Moore 1905 13, 124, 199, 209, 247.

parva Moore 1905 13, 48, 176, 199, 209, 294, 318.

refulgida Moore 1910 13, 199, 271, 275, 294 (= *A. japonica* fide 335).

solitaria Essenberg 1917 (= *A. refulgida* fide 194), 314

sonorae Kudenov 1975 273, 275.

Hermonia Hartman 1959 (Nuevo nombre para reemplazar *Hermione* de Blainville 1828, preocupado).

hystrix (Savigny 1820) 314, Q.

Laetmonice Kinberg 1855

kinbergii Baird 1865 447c, Q.

producta uryvillei McIntosh 1885 124, Q.

Pontogenia Claparède 1868

laeviseta Hartman 1939 176, 209.

ARCHINOMIDAE Kudenov 1991 [nivel cuestionable]

Archinome Kudenov 1991

rosacea (Blake 1985) 278 (erróneamente considerado como restringido a las Galápagos).

ARENICOLIDAE Johnston 1835

Arenicola Lamarck 1801

cristata Stimpson 1856 200, 247, 335, 375, 462.

glasselli Berkeley & Berkeley 1939 26, 272, 275, 338, 462.

glacialis peruviana Hartmann-Schröder 1960 202.

Branchiomaldane Langerhans 1881 (144, 162)

vincenti Langerhans 1881 162, 186, 200, Q.

CAPITELLIDAE Grube 1862 (58)

Anatomastus Hartman 1947

gordioides (Moore 1909) 200, 376.

Capitella de Blainville 1828 (58, 460)
capitata (Fabricius 1780) 16, 18, 58, 86, 200, 233, 247, 335, 375, 376, 398, 456, 460.
ovincola Hartman 1947 58, 200.

Capitita Hartman 1947 (= *Mediomastus* Hartman 1944)
ambiseta Hartman 1947 200, 375, 376.

Dasybranchus Grube 1850
caducus (Grube 1846) 136, 312, 389, 431, Q.
c. lumbricoides Grube 1878 315.
glabrus Moore 1909 16, 18, 186, 200, 209, 381.
lumbricoides (Grube 1878) 42b, 124, 128, 186, 209, 285, 295c, 310, 459.
lunulatus Ehlers 1887 186, 190.
parplatyceps Kudenov 1975 209, 272, 275.
platyceps Hartman 1947 270, 275.

Decamastus Hartman 1963
gracilis Hartman 1963 20, 58, 200, 233.
nudus Thomassin 1970 213b, Q.

Heteromastus Eisig 1887
filiformis (Claparède 1864) 58, 86, 146, 200, 233, 240, 295c, 335, 456.

Leiocapitella Hartman 1947
glabra Hartman 1947 20, 209, 213b.

Leiochrides Augener 1914
hemipodus Hartman 1960 58, 124, 196, 200, 213b.

Mastobranchus Eisig 1887 (119)
variabilis Ewing 1984 119, 210, 213b, Q.

Mediomastus Hartman 1944 (461)
californiensis Hartman 1944 58, 73, 86, 88, 89, 196, 200, 213b, 233, 456, 461.
setosus Hartmann-Schröder 1959 201, 310, 461.

Neoheteromastus Hartman 1960
lineus Hartman 1960 20, 58, 124, 200.

Neomediomastus Hartman 1969
glabrus (Hartman 1960) 58, 124, 200, 461.

Neonotomastus Fauchald 1972
glabrus Fauchald 1972 124.

Notodasus Fauchald 1972
magnus Fauchald 1972 124.

Notomastus Sars 1850 (118)
aberrans Day 1957 86, Q.
abyssalis Fauchald 1972 124.
americanus Day 1973 200, 209, 211, 213b.
angelicae Hernández-Alcántara & Solís-Weiss 1998 212, 213b.
cinctus Fauchald 1972 124.
(Clistomastus) lineatus Claparède 1870 16, 18, 200, (*N. lineatus* fide 213b), 233, 456, Q.
(C.) tenuis Moore 1909 73, 124, 200, 233, 272, 275, 376, 393, 456.
hemipodus Hartman 1945 58, 200, 209, 211, 213b.
latericeus Sars 1851 210, 211, 213b.
lobatus Hartman 1947 200, 209, 422.
magnus Hartman 1947 58, 124, 186, 196, 200, 375.

(*Notomastus*) *sonorae* Kudenov 1975 272, 275.
precocis Hartman 1960 124, 200.
tenuis Moore 1909 58, 88, 209, 213b, 271, 275, 294, 376.
Scyphoproctus Gravier 1904
oculatus Reish 1959 200, 209, 375, 402.

CHAETOPTERIDAE Malmgren 1867 (51)

Chaelopterus Cuvier 1827 (51)
variopedatus (Renier 1804) 16, 18, 26, 42b, 128, 136, 200, 233, 247, 270, 272, 275, 285, 295c, 313, 315, 389, 459, Q.
Mesochaetopterus Potts 1914 (51)
alipes Monro 1933 14, 88, 128, 272, 275, 315, 459.
laevis Hartmann-Schröder 1960 202.
mexicanus Kudenov 1975 272, 275.
minuta Potts 1914 137, 175, 209, 247, 313 (= *M. minutus* fide 42b, 177, 315), 381, Q.
rickettsii Berkeley & Berkeley 1941 200.
taylori alipes Monro 1928 (= *M. alipes* fide 194), 313.
Phyllochaetopterus Grube 1863 (51)
limiculus Hartman 1960 51, 124, 196.
prolifica Potts 1914 51, 200, 209, 233, 393.
socialis Claparède 1868 31, 86, 88, 137, 381, Q.
Spiochaetopterus Sars 1853 (32, 51, 151)
costarum (Claparède 1870) 31, 32, 51, 128, 209, 233, 270, 285, 459, Q.
c. monroi Gitay 1969 272, 275.
oculatus Webster 1879 151, 335.
Telepsavus Costa 1861 (= *Spiochaetopterus* Sars 1853, = *Leptochaetopterus* Berkeley 1927).
costarum Claparède 1870 200, 247, 315, 376, 393, Q.

CHRYSOPETALIDAE Ehlers 1854

Bhawania Schmarda 1861 (333)
goodei Webster 1884 16, 18, 42b, 128, 247, 271, 275, 314, 442, Q.
riveti (Gravier 1908) 42b, 128, 159, 160, 161, (*Chrysopetalum* fide 447c), 314, 431, Q.
Chrysopetalum Ehles 1864 (333)
elegantoides Aguado, Capa & San Martin 2003 1b.
macrophthalmum Hartmann-Schröder 1959 201, 310.
maculata Aguado, Capa & San Martin 2003 1b.
occidentale Johnson 1897 1b, 13, 42b, 128, 154, 207, 209, 213b, 247, 271, 275, 285, 295c, 314, 375, 376, 381, 442, 455, 459, Q.
Paleanotus Schmarda 1861
bellis (Johnson 1897) 195, 199, 376.
chrysolepis Schmarda 1861 128, 175, 177, 178, 253, 314, 381, 389, 401, Q.
debilis (Grube 1855) 86, Q.
purpurea Rioja 1943 390, 401.
Paleaequor Watson-Russell 1986
nicyensis Watson-Russell 1986 88.

violacea Westheide 1981 42b, 466, 467.
Dodecaceria Ørsted 1843 (52)
concharum Ørsted 1843 16, 18, 20, 52, Q.
opulens Gravier 1908 159, 160, 161.
pacifica (Fewkes 1889) 387.
Monticellina Laubier 1961 (52)
dorsobranchialis (Kirkegaard 1959) 42, 213b.
tesselata? (Hartman 1960) 52, 209, 213b.
Tharyx Webster & Benedict 1887 (52)
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multifilis Moore 1909 (= *A. multifilis* (Moore 1909) *fide* 42), 124, 137, 200, 233, 294, 323.
parvus Berkeley 1929 (= *A. parva* (Berkeley 1929) *fide* 42), 52, 200, 233, 270, 376.
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biannulata Moore 1904 20, 26, 42b, 122, 123, 128, 133, 175, 177, 199, 209, 285, 294, 409, 459.
b. mexicana Fauchald 1970 123, 456.

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cedroensis Fauchald 1970 88, 133.
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longicirrata Webster 1884 21 (= *E. websteri* fide 122), 184, 314, 393, 446.
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multilata Webster 1884 42b, 123, 133, 182, 184, 190, 209, 154, 285, 392, Q.
(Nidicidon) cariboea Grube 1856 16, 101b, 123, 128 (= *E. cariboea* fide 133), 184, 285, 307, 309.
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reducta Fauchald 1970 20, 128, 133, 209.
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sonorae Fauchald 1970 103, 133, 271, 275.
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tridentata Ehlers 1905 209, 314.
unidentata Rioja 1962 209, 393, 401.
violacea Grube 1856 (= *E. aphroditois* (Pallas 1788) fide 194).
vittata (delle Chiaje 1828) 42b, 101b, 123, 124, 182, 184, 199, 209, 213b, 247, 307, 314, 376, 381, 389, 392, Q.
villatopsis Fauchald 1970 20, 89, 123, 133, 209, 222, 285.
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Marpphysa de Quatrefages 1865
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californica Moore 1909 381 (= *M. sanguinea* *fide* 194), 294.
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disjuncta Hartman 1961 123, 199, 307.
furcellata Crossland 1903 42a.
languida Treadwell 1921 381 (= *M. minima* *fide* 194), 446.
minima (Hansen 1882) 192.
mixta Fauchald 1970 123.
mortenseni Monro 1928 26, 123, 195, 199, 209, 213b, 313.
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s. americana Monro 1933 315.
schmardai Gravier 1907 158, 160, 161.
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Nicidion Kinberg 1865 (subgénero en *Eunice*)
kinbergi Webster 1884 (= *Eunice cariboea kinbergi* *fide* 315), 381.

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siciliensis (Grube 1840) 16, 18, 20, 42b, 123, 128, 133, 184, 209, 154, 271, 275, 285, 307 (*Eunice* *fide* 314), 393, 459, 465, Q.

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bicirrata Moore 1905 13, 178, 199, 209, 282, 294.
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paucibranchiata Hartman 1960 124, 199.
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pilosa Moore 1906 196, 294.

pluribranchiata (Moore 1923) 124, 196, 200, 422.

verrucosa Chamberlin 1919 78, 124.

villosa (Rathke 1843) 59, 198, 200, 210, 213b, 454 Q.

Diplocirrus Haase 1915

capensis Day 1961 86, 213b, Q.

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Flabelliderma Hartman 1969

caudata (Rioja 1962) 209.

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macrochaeta Fauchald 1972 (= *Flabelligella macrochaeta*, Fam. Acrocirridae *fide* 291).

Flabelligera Sars 1829 (59)

affinis Sars 1829 59, 315 Q.

essenbergae Hartman 1969 430.

Ilyphagus Chamberlin 1919

ascendens Chamberlin 1919 42a.

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Pherusa Oken 1807 (59)

abyssalis Fauchald 1972 124.

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capulata (Moore 1909) 59, 89, 196, 200, 209, 375, 431.

inflata (Treadwell 1914) 18, 59, 88, 124, 200, 207, 209, 233, 154.

neopapillata (Hartman 1961) 59, 196, 200, 209, 376, 393, 430.

papillata (Johnson 1901) 20, 59, 196, 200, 209, 431 Q.

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Piromis Kinberg 1867

americana Monro 1933 20, 42b, 275, 313, 314.

arenosus Kinberg 1867 86, 188, 210, 213b, Q.

cariboea (Grube 1859) 42b, Q.

gracilis Hartman 1961 195, 376.

hospitis Fauchald 1972 59, 124.

roberti (Hartman 1951) 335, 430.

Semiodera Chamberlin 1919

cariboa (Grube 1856) 115, 192 Q.

glabra Treadwell 1928 447c.

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capensis americana Monroe 1928 (= *Pherusa arenosa americana fide* 194), 313, 315.

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inflata (Treadwell 1914) 191, 335.

papillata (Johnson 1901) 315, 389.

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pacifica Fauchald 1972 124.

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branchiopoda Moore 1911 124, 216, 199, 294.

capitata Ørsted 1843 13, 86, 89, 124, 189, 196, 199, 247, 259, 335, 422, 455, Q.

convoluta Keferstein 1862 13, 86, 88, 189, 199, 213b, 259, 422, 455, 456, Q.

dibranchiata Ehlers 1868 88, 136, 199, 209, 270, 271, 275, 335, 381, 409, 431, 456.

gigantea de Quatrefages 1865 313, Q.

guatemalensis Böggemann & Fiege 2001 68, 69.

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longipinnis Grube 1878 137, 422.

oxycephala Ehlers 1887 124, 209, 213b, 271.

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papillosa Grube 1857 178, 209, 213b, 422.

profundi Chamberlin 1919 40, 78, 124, 209.

prosobranchia Böggemann & Fiegel 2001 68.

robusta Ehlers 1868 13, 28, 88, 196, 199, 247, 335, 376, 455.

rouxi Audouin & Milne-Edwards 1833 199, 247, 433, 455, Q.

rugosa Johnson 1901 450 (= *G. americana fide* 194).

tenuis Hartman 1944 13, 199, 455, 457.

tessellata Grube 1863 13, 16, 18, 124, 137, 178, 189, 199, 209, 213b, 216, 259, 270, 271, 275, 376, 381, Q.

sphyrabrancha Schmarda 1861 422.

Hemipodus de Quatrefages 1865 (216)

armatus Hartman 1950 68.

borealis Johnson 1901 13, 199, 216, 247, 295c, 381, 456.

californiensis Hartman 1938 27, 199, 381.

ciliatus Hartmann-Schröder 1959 68, 201, 310.

mexicanus Chamberlin 1919 78 (= *Glycera profundi fide* 124), 452.

simplex (Grube 1857) 88.

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Bathyglycinde Fauchald 1972

cedroensis Fauchald 1972 124.

mexicana Fauchald 1972 124.

Glycinde Müller 1858 (217)
armigera Moore 1911 13, 42b, 89, 124, 189, 199, 209, 217, 275, 294, 295c, 323,
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multidens Müller 1858 88, 93, 209.
pacifica Monro 1928 89, 259.
paucignatha Hartmann-Schröder 1959 201, 310.
polygnatha Hartman 1950 199, 209, 213b.
solitaria (Webster 1879) 209, 213b, 335, 422.

Goniada Audouin & Milne-Edwards 1833 (217)
acicula Hartman 1940 209, 213b.
aciculata Hartman 1940 189, 199.
annulata Moore 1905 13, 124, 137, 199, 217, 259, 294.
brunnea Treadwell 1906 13, 88, 124, 189, 196, 199, 209, 213b, 217, 259, 335, 409, 422,
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littorea Hartman 1950 199, 217, 275, 375, 376.
maculata Ørsted 1843 86, 217, 455, Q.

Goniadella Hartman 1950
gracilis (Verrill 1873) 189, 422.

Progoniada Hartman 1965
regularis Hartman 1965 197.

HESIONIDAE Sars 1862 (218)

Gyptis Marion & Bobretzky 1875 (218)
arenicola glabra Hartman 1961 195, 456.
brevipalpa (Hartmann-Schröder 1959) 13, 310.
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plurisetis Hilbig 1994 88, 218.
vittata Webster & Benedict 1887 335, 370 Q.

Hesiocaeca Hartman 1965
bermudensis Hartman 1965 197, Q.

Hesiolyra Blake 1985
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genetta Grube 1878 136, 137.
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panamena Chamberlin 1919 450 (= *H. intertexta* fide 194).
pantherina Risso 1826 136, 137, 209 Q.
splendida Savigny 1818 42b, 314, Q.

Hesionella Hartman 1939
mccullochae Hartman 1939 175.

Hesionides Friedrich 1937
arenaria Friedrich 1937 42b, (= *H. arenarius* fide 201, 310), Q.
a. pacifica Westheide 1974 467.
unilamellata Westheide 1974 42b, 467.

Hesiospina Imajima & Hartman 1964
vestimentifera Blake 1985 40.

Heteropodarke Hartmann-Schröder 1962 (218, 371)
heteromorpha Hartmann-Schröder 1962 371, 218.

Leocrates Kinberg 1866
chinensis Kinberg 1866 86, 178, 209, 247, 335, 393, Q.

Microphthalmus Mecznikow 1865
indefatigatus Westheide 1974 42b, 467.
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Nereimyra de Blainville 1828
alvinae Blake 1985 40.

Ophiodromus Sars 1862
pugettensis (Johnson 1901) 13, 128, 195, 199, 209, 247, 154, 271, 275, 375, 376, 456.

Orseis Ehlers 1864
brevis Hartmann-Schröder 1959 201, 310.
grasslei Blake 1985 40.

Oxydromus Grube 1855 (= *Gyptis fide* 194)
avenicolus glabrus Hartman 1961 196, 376.
brevipalpa Hartmann-Schröder 1959 201, 310.
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Podarke Ehlers 1864 (218)
guanica Hoagland 1919 (= ? *P. mutilata* Treadwell 1901) (*cf.* 335) Q.
minuta Hartmann-Schröder 1959 88, 201, 310.
obscura Verrill 1873 335.
pugettensis Johnson 1901 14, 88, 160, 161, 218, 213b, 381, 389, 393, 431.

Podarkeopsis Laubier 1961
brevipalpa Hartmann-Schröder 1959 88, 89, 213b, 218.

Struwela Hartmann-Schröder 1959 (temporalmente Hesionidae)
noodti Hartmann-Schröder 1959 201.

Syllidia de Quatrefages 1865
liniata Hartmann-Schröder 1962 376.

HETEROSPIONIDAE Hartman 1963

Heterospio Ehlers 1874
catalinensis (Hartman 1944) 200.
longissima Ehlers 1875 197.

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Iospilus Augener 1922
phalacroides Viguier 1886 86, 139, 435, 436, Q.
Phalacroforus Greeff 1879
pictus Greeff 1879 30, 86, 409, 435, 436, Q.
uniformis Reibisch 1895 84, 86, 139, 409, 435, 436.

IPHITIMIDAE Fauchald 1970

Iphitime Merenzeller 1902
holobranchiata Pilger 1971 365 (*in Cancer*).
loxorhynchi Hartman 1952 123, 199 (*in Loxorhynchus*).

Ophryotrocha Claparède & Metschnikow 1869

akessoni Blake 1985 40.

platykepale Blake 1985 429.

Veneriserva Rossi 1984

pygoclava Rossi 1984 396 (*in Aphrodita*).

LOPADORRHYNCHIDAE Claparède 1868

Lopadorhynchus Grube 1855

brevis Grube 1855 27, 29, 84, 436, Q.

errans (Chamberlin 1919) 84, 79.

henseni Reibisch 1893 86, 139 ((*L.*) *appendiculatus* Southern 1909 *fide* 86, 435) ((*L.*)

brevis Grube 1855 *fide* 83, 86, 139, 423, 435), 436.

krohni (Claparède 1870) 83, 86, 435, 436, Q.

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uncinatus Fauvel 1915 27, 83, 84, 86, 139, 199, 435, 436, 439, 447c.

varius Treadwell 1943 83 (= *L. uncinatus fide* 194).

Maupasia Viguier 1886

caeca Viguier 1886 24, 30, 86, 435, 436, 439, Q.

Pelagobia Greeff 1879

longicirrata Greeff 1879 24, 30, 83, 86, 137, 247, 435, 439, Q.

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Cenogenus Chamberlin 1919 emended Carrera-Parra 2001 (77a)

descendens Chamberlin 1919 77a.

fusca (Moore 1911) (*Paraninoe fide* 89, 123, 124, 199, 294, 323), 77a.

fuscooides (Fauchald 1970) (*Paraninoe fide* 124), 77a.

Eranno Kinberg 1865

bicirrata? (Treadwell 1929) 209, 223.

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Kuwaitia Mohammad 1973 emended Carrera-Parra & Orensanz 2002 (77c)

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Lumbrinerides Orensanz 1974

acuta (Verrill 1875) 89, 199, 209, 323, 335, 409 Q.

acutiformis (Gallardo 1968) 213b, Q.

platyptilos (Fauchald 1970), 123, 213b.

simplex Hartman 1944 137, 183, 184.

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africana Augener 1918 314 Q.

albifrons Crossland 1924 (= *L. inflata fide* 123), 136, 314, Q.

bassi Hartman 1944 196, 199 (= *L. tenuis fide* 335), 422.

bicirrata Treadwell 1929 13, 123, 124, 183, 199.
bifilaris (Ehlers 1901) 78, 183, 199, 389, 393, 447a.
biuncinata Hartmann-Schröder 1960 202.
brevicirra (Schmarda 1861) 42b, 136, 175, 247, 314, 463.
californiensis Hartman 1944 13, 124, 199, 223.
cedroensis Fauchald 1970 123, 124.
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crassidentata Fauchald 1970 123, 213b, 456.
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erecta (Moore 1904) (*Scoletoma fide* 88), 123, 128, 137, 183, 199, 213b, 271, 275, 294, 375, 376, 381, 393, 409.
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longensis Hartman 1960 123, 124, 199.
magnanuchalata Hartmann-Schröder 1959 201, 310.
minima Hartman 1944 199, 375, 376, 422.
moorei Hartman 1942 89, 123, 124, 199, 323.
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penascencis Fauchald 1970 123.
sarsi (Kinberg 1865) 188, (posiblemente *Scoletoma*).
simplicis Hartman 1959 123, 209.
sphaerocephala Schmarda 1861 314.
uncinigera Hartmann-Schröder 1959 154, 310.
zonata (Johnson 1901) 13, 89, 123, 183, 199, 209, 213b, 275, 323.

Ninoe Kinberg 1865
chilensis Kinberg 1865 89, 128, 203, 285, 314.
foliosa Fauchald 1972 88, 89, 124, 213b, 422.
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Scoletoma de Blainville 1828
crassidentata Fauchald 1970 209.
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MAGELONIDAE Cunningham & Ramage 1888 (53, 67)

Magelona Müller 1858 (67)

californica Hartman 1944 12 (*C. cf. californica* *fide* 88), 124, 200, 213b, 263, 275, 376, 422, 457.

japonica Okuda 1937 247, 456.

marianae Hernández-Alcántara & Solís-Weiss 2000 214.

pacifica Monro 1933 88, 89, 128, 200, 213b, 285, 310, 315, 327, 422, 459.

papillicornis Müller 1858 310, 315.

pitelkai Hartman 1944 73, 88, 200, 257, 263.

riojai Jones 1963 256.

sacculata Hartman 1961 67, 200, 327.

tehuensis Hernández-Alcántara & Solís-Weiss 2000 214.

Meridithia Hernández-Alcántara & Solís-Weiss 2000 214.

spinifera Hernández-Alcántara & Solís-Weiss 2000 214.

MALDANIDAE Grube 1867

Asychis Kinberg 1867 (= *Chirimia* Light 1980 *partim*, = *Metasychis* Light 1980 *partim*; 292) *amphiglytus* (Ehlers 1897) 124, 200 (= *Chirimia fauchaldi* Light 1991 *fide* 293).

cf. gotoi (Izuka 1902) 137, 196, 247, 249 (= *Metasychis gotoi* *fide* 293).

disparidentata (Moore 1904) 124, 137, 233, 247, 249 (= *Metasychis disparidentata* (Moore 1904) *fide* 293), 376.

lobata Fauchald 1972 124 (= *Chirimia biceps lacera* *fide* 293).

ramosus Levenstein 1961 124.

Axiothella Verrill 1900

mucosa (Andrews 1891) 335.

rubracincta (Johnson 1901) 200, 209, 233, 249, 270, 272, 275, 375, 376.

Branchioasychis Monro 1939 (= *Sabaco* Kinberg 1867 *fide* 293)

americana Hartman 1945 (= *S. elongatus* (Verrill 1873) *fide* 293), 335.

mani Monro 1939 (= *S. elongatus* (Verrill 1873) *fide* 293).

Chirimia Light 1991

fauchaldi Light 1991 293.

biceps lacera (Moore 1923) 293.

Clymaldane Mesnil & Fauvel 1939

laevis Fauchald 1972 124.

Clymene Oken 1815

(*Euclymene*) *annandalei* Southern 1921 315, Q.

(*E.*) *papillata* Berkeley & Berkeley 1939 338, 270, 389 (= *Eucymene papillata* Berkeley & Berkeley 1939, = *Isocirrus papillatus* *fide* 401).

(*E.*) *rubrocincta* (Johnson 1901) 315.

Euclymene Verrill 1900

annadalei Southern 1921 42b, Q.

luderitziana Augener 1918 86, 422, Q.

papillata (Berkeley & Berkeley 1939) 272.

papillata isocirra Rioja 1962 275, 393 (= *Isocirrus papillatus* fide 401).
reticulata Moore 1923 124, 196, 200, 233, 294
tropica (Monro 1928) 194.

Heteroglymene Arwidsson 1907
glabra Moore 1923 16, 18, 200, 294, 376, 403.

Isocirrus Arwidsson 1907
corallicolus (Treadwell 1929) 402.
longiceps (Moore 1923) 124, 200.
papillatus (Berkeley & Berkeley 1939) 16, 18, 209.
reticulatus (Moore 1923) 213b, 403, (*Euclymene reticulata* fide 124, 196, 200, 233, 294).

Maldane Grube 1860 (= *Chirimia* 293 partim)
carinata Moore 1923 (= *Sonatsa carinata* fide 163, = *M. cristata* fide 249, = *M. cristata* fide 293), 294, 450.
cristata Treadwell 1923 124, 192, 200, 213b, 447a.
glebisex Grube 1860 200, Q.
gorgonensis Monro 1933 128, 285, 315.
monilata Fauchald 1972 124, 164, 459.
sarsi Malmgren 1865 86, 137 (Pacífico = *Sonatsa meridionalis* Chamberlin 1919 fide 163), 233, 247, 327, 376, Q.
cf. sarsi Malmgren 1865 196, 422.
similis Moore 1906 (= *Chirimia biceps lacera* fide 293), 294, 447a.

Maldanella McIntosh 1885
fibrillata Chamberlin 1919 78, 86.

Metasychis Light 1991
disparidentatus (Moore 1904) 293.
gotoi (Izuka 1902) 293.

Nicomache Malmgren 1865
antillensis Augener 1922 251.
arwidssonii Blake 1985 40.
carinata Moore 1906 200, 233, 294, 320 (= *N. lumbicalis* fide 194).

Petaloprotus de Quatrefages 1865
borealis Arwidsson 1906 188, 204, 210, 213b, 249, Q.
ornatus Hartman 1969 124, 200.
socialis Andrews 1891 185, 251.

Praxillella Verrill 1881
affinis (Sars 1872) 213b, 249, Q.
a. pacifica Berkeley 1929 200, 233 (= *P. pacifica* Berkeley 1929 fide 249), 376.
gracilis (Sars 1962) 124, 137, 200, 233, 249, Q.
pacifica Berkeley 1929 249.
trifila Hartman 1960 124, 196, 200.

Rhodine Malmgren 1865
bitorquata Moore 1923 124, 196, 200, 233, 294.

Sabaco Kinberg 1867
elongatus (Verrill 1873) 293, 251.

Sonatsa Chamberlin 1919
carinata (Moore 1923) 163, 209, 213b.

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erectans Hartman 1950 196, 199, 209, 213b, 219.

eugeniae Fauchald 1972 124.

fossae Fauchald 1972 124.

inermis (Ehlers 1887) (= *Inermonephthys inermis* (Ehlers 1887) *fide* 121), 178, 287, 393, 455.

lyrochaeta Fauvel 1902 86, 209, 213b, 422, Q.

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paucilamellata Fauchald 1972 124, 219.

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Inermonephthys Fauchald 1978

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bilobatus Kudenov 1975 271, 275.

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caecoides Hartman 1938 13, 178, 189, 209, 213b, 219, 375, 457.

c. ferruginea Hartman 1940 (= *N. ferruginea* *fide* 194) 178.

californiensis Hartman 1938 13, 16, 18, 178, 199, 209, 213b, 219, 250, 455.

capensis Day 1953 86, 209, 422, Q.

cornuta Berkeley & Berkeley 1945 13, 124, 219 (válido *fide* 372).

c. franciscana Clark & Jones 1955 199.

dibranchis Grube 1877 178 (= *Aglaophamus dibranchis* *fide* 194), 314, 450, Q.

ectopa Chamberlin 1919 447a.

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furcifera Hartmann-Schröder 1959 201, 310.

incisa Malmgren 1865 372, Q.

longosetosa Ørsted 1843 313.

magellanica Augener 1912 178, 189, 275.

malmgreni Théel 1879 86, 445 (= *Aglaophamus malmgreni* *fide* 194), Q.

monroi Hartman 1950 189, 194, 285.

multicirrata Hartmann-Schröder 1960 202.

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panamensis Monro 1928 88, 178, 189, 209, 213b, 275, 313, 376, 409.

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parva Clark & Jones 1955 199, 456.

NAUTILINIELLIDAE Miura & Laubier 1989*Santelma* Blake 1993*miraseta* (Fauchald 1972) 43.**NEPHTYIDAE Grube 1850 (219)**

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c. ferruginea Hartman 1940 (= *N. ferruginea* *fide* 194) 178.
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capensis Day 1953 86, 209, 422, Q.
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c. franciscana Clark & Jones 1955 199.
dibranchis Grube 1877 178 (= *Aglaophamus dibranchis* *fide* 194), 314, 450, Q.
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malmgreni Théel 1879 86, 445 (= *Aglaophamus malmgreni* *fide* 194), Q.
monroi Hartman 1950 189, 194, 285.
multicirrata Hartmann-Schröder 1960 202.
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panamensis Monro 1928 88, 178, 189, 209, 213b, 275, 313, 376, 409.
paradoxa Malm 1874 86, 120, 124, 250, 335, 372, 373, Q.
parva Clark & Jones 1955 199, 456.

picta Ehlers 1868 335, 209.
singularis Hartman 1950 128, 271, 275, 422.
simoni? Perkins 1980 209, 219, Q.
squamosa Ehlers 1887 124, 128, 178, 189, 199, 209, 270, 275, 285, 314, 335, 422, 459.
tabogensis Monro 1933 (= *Aglaophamus fide* 88), 314.

NEREIDIDAE Johnston 1851 (220)*Ceratocephale* Malmgren 1867

crosslandi (Monro 1933) 89, 128, 194, 285, 314, 459.
c. americana Hartman 1952 196, 199.
hartmanae Banse 1977 105.
loveni Malmgren 1867 88, 220, Q.
l. pacifica Hartman 1960 (= *C. pacifica* Hartman 1960 *fide* 17), 124, 199.
oculata Banse 1977 9, 105, 209, 213b.
pacifica Hartman 1960 9, 40, 220.
papillata de León-González & Góngora-Garza 1992 100, 213b.

Ceratonereis Kinberg 1866 (205)

castae (Grube 1840) 101b, 137, 178, Q.
excisa (Grube 1874) 205.
irritabilis (Webster 1879) 285.
longicirrata Perkins 1980 209, 213b.
mirabilis Kinberg 1866 86, 128, 129, 137, 199, 242, 247, 271, 275, 285 (= *C. singularis fide* 331), 392, 376, 393, 459.
manroni Westheide 1977 42b, 465, 467.
paucidentata (Moore 1903) 199, 422.
singularis Treadwell 1929 16, 18, 20, 105, 154, 207, 209, 295c, 409, 414, 448.
tentaculata Kinberg 1866 42b, 137, 178, 209, 314, 381, 389, 431.
tunicatae Hartman 1936 199.
vermillionensis Fauchald 1972 105, 124.

Cheilonereis Benham 1916

cyclurus (Harrington 1879) 199, 242, 247, 410, 455.

Cirronereis Kinberg 1866

gracilis Kinberg 1866 42b, 188.

Eunereis Malmgren 1867

eugeniae de León-González & Solís-Weiss 2000 105.
longipes Hartman 1936 199, 327.

Gymnonereis Horst 1919

crosslandi (Monro 1933) 9, 105, 213b, 220.

Imajimanereis de León-González & Solís-Weiss 2000

pacifica de León-González & Solís-Weiss 2000 105.

Kainonereis Chamberlin 1919

alata Chamberlin 1919 209, 422 (= *Rullierinereis elytrocirra fide* 476).

Laeonereis Hartman 1945 (346)

culveri (Webster 1879) 295c, Q.

brunnea Hartmann-Schröder 1959 201, 310.

Leonnates Kinberg 1866

decipiens Fauvel 1929 209, 213b, Q.

Leptonereis Kinberg 1866 (346)

- glaucia moniloceras* Hartman 1940 178, 247 (= *Nicon moniloceras*).
- laevis* Kinberg 1866 188, 209, 327, 422.
- mexicana* Treadwell 1942 (= *Rullierinereis mexicana* (Treadwell 1942) *fide* 344).

Lycastoides Johnson 1903 (152)

- altilcola* Johnson 1903 195, 254, 152.

Lycastopsis Augener 1922

- augeneri* Okuda 1973 326, 455.
- riojai* Bastida-Zavala 1991 15.
- tecolutlensis* Rioja 1946 (= *Namanereis quadraticeps* (Blanchard 1849), = *L. pontica* (Bobretzky 1872) *fide* 335).

Namanereis Chamberlin 1919 (152)

- cavernicola* (Solís-Weiss & Espinaza 1991) 152, 427.
- riojai* (Bastida-Zavala 1991) 152, 209.

Neanthes Kinberg 1866 (470)

- acuminata* Ehlers 1868 335.
- arenaceodentata* (Moore 1903) 137, 209, 294, 335, 402, 457.
- caudata* (delle Chiaje 1828) 16, 18, 20, 199, 207, 209, 242, 270, 271, 275, 375, 393 (*N. cf. caudata* *fide* 456), Q.
- cortezi* Kudenov 1979 105, 274.
- galeatae* Fauchald 1977 14, 285.
- grayi* Pettibone 1956 335.
- mexicana* Fauchald 1972 105, 124.
- micromma* Harper 1979 170, 209, 213b.
- oligohalina* Rioja 1946 27, 391, 392, 393 (= *Nereis pelagica occidentalis* Hartman 1945 *fide* 401).
- pseudonoodti* Fauchald 1977 129, 154, 285.
- roosevelti* Harman 1939 177.
- seridentata* Hartmann-Schröder 1959 201, 310.
- succinea* (Frey & Leuckart 1847) 16, 18, 105, 199, 201, 213b, 242, 285, 310 (= *Nereis succinea* *fide* 314), 335, 393, 422, 456, Q.
- unifasciata* (Willey 1905) 16, 18, 86, Q.

Nereis Linnaeus 1758

- acutifolia* Ehlers 1901 160, 161.
- agassizi* Ehlers 1864 445 (*cf. Platynereis*).
- ambiguus* Treadwell 1937 450 (= *Nereis riisei* *fide* 194).
- angelensis* Fauchald 1972 105, 124.
- cf. angelensis* Fauchald 1972 213b.
- anoculopsis* Fauchald 1972 105, 124.
- baolungi* de León-González & Solís-Weiss 2000 105.
- callaona* Grube 1857 129, 136, 154, 175, 178, 209, 463.
- (*Ceratonereis*) *paucidentata* (Moore 1903) 136.
- (C.) *tentaculata* Kinberg 1866 28.
- casoae* de León-González & Solís-Weiss 2001 106.
- eakini* Hartman 1936 199.
- eugeniae* (Kinberg 1866) 209, 422, Q.

falsa de Quatrefages 1865 86, 105, Q.
flavipes Ehlers 1868 178 (= *N. zonata*), Q.
fossae Fauchald 1972 105, 124.
grubei (Kinberg 1866) 27, 105 (= *N. callaona* fide 374), 393, 455.
inflata de León-González & Solís-Weiss 2001 106.
jacksoni Kinberg 1866 20, 42b, 86, 137, 414.
kobiensis McIntosh 1885 447a.
lamellosa Ehlers 1868 86, 209, 213b.
latescens Chamberlin 1919 105, 178, 199.
mediator Chamberlin 1919 199, 447a.
mirabilis (Kinberg 1866) 136, 209.
(*N. mancorae* Berkeley & Berkeley 1961 29, 338.
nigripes Ehlers 1868 136 (= *N. riisei*).
oligohalina (Rioja 1946) 28, 335 (= *N. pelagica occidentalis*).
paucidentata? (Moore 1903) 209, 294.
pelagica Linnaeus 1758 86, 213b, 220, 242, 313, 335, 455, Q.
? *pelagica* Linnaeus 1761 13, 27, 178, 209, 393.
p. occidentalis Hartman 1945 16, 18, 20.
procera Ehlers 1868 13, 196, 199, 209, 220, 376.
pseudonereis Hartman 1940 42a.
pseudoneanthes Hartman 1936 178 (= *N. grubei* (Kinberg) fide 374), 391.
? *rava* Ehlers 1868 26, 209, Q.
riisei Grube 1857 42b, 88, 105, 128, 129, 178, 209, 213b, 285, 295c, 314, 376, 459, Q.
sandersi Blake 1985 40.
veleronis Hartman 1940 27.
vexillosa Grube 1851 209, 455, Q.
zonata Malingren 1867 27, 105, 124, 209, 275, Q.

Nicon Kinberg 1866 (346)

- aestuarensis* Knox 1951 344.
- mexicana* (Treadwell 1942) 27, 192 (= *Rullierinereis mexicana* fide 344).
- moniloceras* (Hartman 1940) (en *Leptonereis*), 105, 199, 209, 213b, 220, 414, 455.
- peruviana* Brekeley & Berkeley 1964 30, 338.

Perinereis Kinberg 1866

- anderssoni* Kinberg 1866 129.
- bajacalifornica* de León-González & Solís-Weiss 1998 104.
- elenacasooae* Rioja 1947 20, 104, 105, 154, 391, 401.
- monterea* (Chamberlin 1918) 13, 27, 104, 105, 199, 274, 381.
- obfuscata* (Grube 1878) 28, 137, 381 (= *P. osoriotafalli* de León-González & Solís-Weiss 104).
- villalobosi* Rioja 1947 104, 391, 401.

Platynereis Kinberg 1866

- agassizi* (Ehlers 1868) (*P. dumerilli agassizi* fide 315), 391, 431, 455.
- bicanaliculata* (Baird 1863) 13, 42b, 105, 124, 137, 199, 209, 242, 247, 270, 271, 275, 375, 393, 422.
- dumerilii* (Audouin & Milne-Edwards 1833) 16, 18, 20, 27, 42b, 128, 129, 137, 157a, 199, 209, 242, 247, 275, 285, 335, 392, 414, 422, (*Leptonereis maculata* Kinberg 1865 fide 447c), Q.
- polyscalma* Chamberlin 1919 18, 27, 29, 178, 199, 209, 393, 431.

Pseudonereis Kinberg 1866

gallapagensis Kinberg 1866 16, 18, 20, 27, 42b, 86, 128, 129, 136, 137, 154, 160, 161, 178, 188, 242, 381, 414.

variegata (Grube 1857) 14, 16, 18, 86, 129, 137, 242, 463, 465.

Rullierinereis Pettibone 1971

fauchaldi de León-González & Solís-Weiss 2000 105.

mexicana (Treadwell 1942) 209, 213b, 344, 414.

Uncinereis Chamberlin 1919 (= *Platynereis* Kinberg 1866).

agassizi (Ehlers 1868) 175, 177, 178, 314.

NERILLIDAE Levinsen 1883*Mesonerilla* Remane 1949

ecuadorensis Schmidt & Westheide 1977 42b, 467.

Nerilla Schmidt 1848 42a.

parva Schmidt & Westheide 1977 42b, 467.

Nerillidium Remane 1925

Lothari Schmidt & Westheide 1977 42b, 467.

OENONIDAE Kinberg 1865 emended Orensanz 1990 (224)*Aglaurodes* Ehlers 1868 (= *Oenone* Savigny 1820).

fulgida (Savigny 1818) 136, 137, 184, 431.

Arabella Grube 1850 (224)

attenuata ? Moore 1907 209.

dubia Treadwell 1922 447c.

iricolor (Montagu 1804) 13, 16, 18, 42b, 82, 123, 137, 199, 207, 209, 213b, 247, 271, 275, 335, 224, 375, 380, 389, 393, 402, 455, 456, Q.

monroi Colbath 1989 42a.

mutans (Chamberlin 1919) 16, 18, 113, 123, 136, 137, 285, 313, 314, 330 (= *partim A. monroi* Colbath 1989 y *A. panamensis* Colbath 1989 *fide* 82).

pacifica Treadwell 1941 (= *A. semimaculata* *fide* 123), 452.

panamensis ? Colbath 1898 209.

pectinata Fauchald 1970 123, 224.

semimaculata (Moore 1911) 13, 27, 88, 123, 199, 209, 390, 393, 224.

Biborin Chamberlin 1919

ebcola Chamberlin 1919 422.

Drilonereis Claparède 1870 (224)

falcata Moore 1911 88, 123, 124, 128, 183, 199, 209, 213b, 224, 271, 275, 285, 294, 319 (= *D. magna* Webster & Benedict 1887 *fide* 335), 422, 459.

filum (Claparède 1868) 123, 136, 199, 314, 455, Q.

forcipes (Hartman 1944) 123.

longa Webster 1879 13, 196, 199, 213b, 224, 335, 446.

mexicana Fauchald 1970 224, 409.

nuda Moore 1909 13, 88, 123, 128, 183, 196, 199, 224, 285, 294, 314, 316, 376, 409, 459.

Halla Costa 1818

parthenopeia (delle Chiaje 1828) 28 (= *Oenone* o *Lysarete* *fide* 82), 247, Q.

Labidognathus Caullery 1914 (= *Drilonereis* Claparède 1870).
forcipes Hartman 1944 183.

Labrorostratus Saint-Joseph 1888
zaragozensis Hernández-Alcántara & Solís-Weiss 1998 213a,b, in.

Notocirrus Schmarda 1861
californiensis Hartman 1944 89, 183, 209, 323, 422.

Oenone Savigny 1818
brevimaxillata Treadwell 1931 (= *Lysarete brasiliensis* Kinberg 1864 *fide* 115), 335, 449 Q.
dyphillidia Schmarda 1861 115, 381 (= *O. fulgida*), 446.
fulgida (Savigny 1818) 20, 101b, 123, 154, 209, 247, 269, 270, 271, 275, 295c, 314, 315, 409, 456.

ONUPHIDAE Kinberg 1865 (225)

Australonphis Paxton 1986 (268)
beltrani de León-González & Góngora-Garza 1994 101a.

Diopatra Audouin & Milne-Edwards 1833
californica Moore 1904 294, 381, 445, 450 (= *D. splendidissima* *fide* 194).
chilensis de Quatrefages 1865 128, 129, 136, 313, 315.
cuprea (Bosc 1802) 86, 335.
dentata Kinberg 1865 314.
denticulata Fauchald 1968 128, 285, 409, 459.
farallonensis Fauchald 1968 88, 89, 98, 409.
glutinatrix (Ehlers 1887) (= subgén. *Paradiopatra* *fide* 194, = *Anchinothria* Paxton 1986 *fide* 328).
littoralis Monroe 1933 314.
mexicana de León-González 1994 98.
neapolitana delle Chiaje 1841 136, 137, 247, 455, Q.
neotridens Hartman 1944 121, 156, 183, 209, 409, 456.
obliqua Hartman 1944 98, 121, 156, 183, 209, 213b, 409, 456.
ornata Moore 1911 13, 26, 88, 89, 98, 121, 128, 156, 183, 199, 209, 213b, 294, 295c, 310, 381, 409, 456.
papillata Fauchald 1968 121, 156, 213b.
rhizophorae Grube 1856 165.
splendidissima Kinberg 1865 98, 121, 156, 188, 199, 209, 213b, 270, 271, 275, 313, 327, 389, 456.
tridentata Hartman 1944 88, 121, 156, 183, 213b, 271, 285, 389, 390, 409, 422.

Hyalinoecia Malmgren 1867
juvenalis Moore 1911 121, 124, 156, 183, 199, 209, 213b, 275, 294, 390, 393, 450.
leucarpa Chamberlin 1919 124.
stricta Moore 1911 121, 124.
tecton Chamberlin 1919 124.
tubicola (Müller 1776) 42b, Q.
tubicola stricta Moore 1911 86, 137, 199, 294 (= *H. tubicola* *fide* 335), 447a.

Kinbergonphis Fauchald 1982 (225)
abyssalis (Fauchald 1968) 130 (= ? *Paradiopatra* *fide* 328).
cedroensis (Fauchald 1968) 98, 130, 156, 209, 213b, (= ? *Paradiopatra* *fide* 328).

gorgonensis (Monro 1933) 285, 314 (= *Nothria gorgonensis* fide 459).
microcephala (Hartman 1944) 130, 156, 213b.
nannognathus (Chamberlin 1919) 130.
orensanzi (Fauchald 1982) (= ? *Paradiopatra* fide 328), 422.
pigmentata (Fauchald 1968) 130 (= ? *Paradiopatra* fide 328).
proalopus (Chamberlin 1919) 130, 156, 213b, (= ? *Paradiopatra* fide 328), 409.
pulchra (Fauchald 1968) 98, 130, 209, 213b.
pygidialis (Fauchald 1968) 130 (= ? *Paradiopatra* fide 328).
pulcra? (Fauchald 1980) 209, 156.
vermillionensis (Fauchald 1968) 130, 209, 156, 213b, (= ? *Paradiopatra* fide 328).
vexillaria (Moore 1911) 98, 225.
virgata Fauchald 1980 130, 156, 209, 213b.

Mooreonuphis Fauchald 1982 (225)

bajacalifornica de León-González 1988 92, 101b.
cirrata (Hartman 1944) 130, 209, 285, 402.
dangrigae Fauchald 1982 156.
elsiae de León-González 1994 98, 156, 209, 213b.
guadalupensis (Fauchald 1968) 98, 130, 209, 213b.
littoralis (Monro 1933) 42a.
cf. littoralis (Monro 1933) 295c.
microbranchiata (Fauchald 1968) 130.
nebulosa (Moore 1911) 130, 88, 98, 156, 209, 213b, 225, 409.

Nothria Malmgren 1867

cirrata Hartman 1944 121 (= *Mooreonuphis* fide 328).
conchylega (Sars 1835) 13, 86, 137, 183, 199, 247, 285, 335, 422, 472, Q.
c. occidentalis Fauchald 1968 121 (= *N. occidentalis*).
elegans Johnson 1901 13, 199 (= *Onuphis* fide 328).
geophiliformis (Moore 1903) 13, 86, 121, 199, 294 (= *Onuphis* fide 328).
gorgonensis (Monro 1933) 128.
guadalupensis Fauchald 1968 (= *Mooreonuphis* fide 328).
hiatidentata Moore 1911 124, 199, 294 (= *Anchinothria* Paxton 1986 fide 328).
iridescent (Johnson 1901) 121, 124, 183, 196, 199 (= *Onuphis* fide 328).
lepta (Chamberlin 1919) 78, 124.
mexicana Fauchald 1968 124 (= *Onuphis* fide 328).
pygidialis Fauchald 1968 (= *Kinbergonuphis* fide 328).
similis Fauchald 1968 121 (= *Onuphis* fide 328).
stigmatis (Treadwell 1922) 13, 121 (= *Mooreonuphis stigmatis* fide 130), 199.
vibex Fauchald 1972 (= *Onuphis* fide 328).

Onuphis Audouin & Milne-Edwards 1833 (225)

acapulcensis Rioja 1944 130 (= *Hirsutonuphis* fide 213b, 328), 387, 401, 409.
brevicirris Hartmann-Schröder 1959 201, 310.
cedroensis Fauchald 1968 (= *Kinbergonuphis* fide 328).
eremita Audouin & Milne-Edwards 1833 86, 137, 183, 199, 213b, 335, 390, Q.
e. oculata Hartman 1951 156, 209.
e. parva Berkeley & Berkeley 1941 98, 156, 199, 213b.
gorgonensis Monro 1933 314.
hiatidentata (Moore 1911) 447a (= *N. hiatidentata*).

iridiscens (Johnson 1901) 209(?), 225, 455.
lepta Chamberlin 1919 (= *Paradiopatra* *fide* 328), 447a.
litabranchia Chamberlin 1919 124 (ver *Sarsonuphis*) (= *Paradiopatra* *fide* 328), 447a.
litoralis Monro 1933 314.
magna (Andrews 1901) 26, 313, 314, 446.
microbranchiata Fauchald 1968 (= *Mooreonuphis* *fide* 328).
microcephala Hartman 1944 88, 121, 183, 271, 275 (= *Kinbergonuphis* *fide* 328), 375.
nannognathus Chamberlin 1919 124 (= *Kinbergonuphis* *fide* 328).
nebulosa Moore 1911 121, 124, 128, 183, 294, 314 (= *Mooreonuphis* *fide* 328), 393.
(Nothria) stigmatis cirrata (Hartman 1944) (= *Mooreonuphis* *cirrata* *fide* 328), 393.
parva Moore 1911 121, 124, 183, 196, 294 (= *Paradiopatra* *fide* 328).
pigmentata Fauchald 1968 (= *Kinbergonuphis* *fide* 328).
profundi Fauchald 1968 124 (= *Kinbergonuphis* *proalopus* *fide* 328).
quadricuspis Sars 1872 (= *Paradiopatra* *fide* 328), 335, Q.
vermillionensis Fauchald 1968 (= *Kinbergonuphis* *fide* 328).
vexillaria Moore 1911 88, 121, 124, 183, 196, 199, 294, 327 (= *Kinbergonuphis* *fide* 328), 409, 447a (*O. cf. vexillaria* *fide* 456).
zebra Berkeley & Berkeley 1939 376, 389 (= *Hirsutonuphis* 328).
Paranorthia Moore 1903 (= *Anchinothria* Paxton 1986 *fide* 328, *partim* = *Rhamphobrachium* Ehlers 1887 *fide* 328).
fissurata Fauchald 1972 124.
Paronuphis Ehlers 1887
abyssorum (Chamberlin 1919) 78, 121, 124, 284 (= *Leptoecia abyssorum* Chamberlin 1991 *fide* 328).
Rhamphobrachium Ehlers 1887 (225)
cristobalensis Fauchald 1968 (= juvenil *fide* 329, quizá *R. longisetosum*).
longisetosum Berkeley & Berkeley 1938 25, 42b, 121, 183, 209, 225 (subgén. *Spinigerium* *fide* 329), Q.
Sarsonuphis Fauchald 1982 (= *Paradiopatra* Ehlers 1887 *fide* 328).
lepta (Chamberlin 1919) 130.
litabranchia (Chamberlin 1919) 130.
parva (Moore 1911) 130, 209.

OPHELIIDAE Malmgren 1867 (60)

Ammotrypane Rathke 1843 (= *Ophelina* Ørsted 1843)
aulogaster Rathke 1843 124 (= *Ophelina acuminata* *fide* 125), 196, 200, 247, 315, 389, Q.
gracile McIntosh 1885 209.
pallida Hartman 1960 124, 200.
Armandia Filippi 1861 (60)
agilis (Andrews 1891) 213b, Q.
bioculata Hartman 1938 275, 375, 376 (= *A. brevis*), 456.
brevis (Moore 1906) 16, 18, 20, 60, 88, 154, 200, 233, 381, 409.
intermedia Fauvel 1902 86, 210, 213b, 422, Q.
salvadoriana Hartmann-Schröder 1959 88, 201, 310.
Euzonus Grube 1866 (60)
mucronata (Treadwell 1914) 60, 200, 233, 260.

Ophelina Ørsted 1843

- acuminata* Ørsted 1843 60, 86, 209, 210, 213b, 402, Q.
- cylindricaudata* Hansen 1882 16, 18.
- magna* Treadwell 1914 209.

Polyopthalmus de Quatrefages 1850

- pictus* (Dujardin 1839) 14, 16, 18, 20, 60, 86, 137, 154, 175, 177, 200, 209, 247, 275, 375, 381, 393, Q.
- translucens* Hartman 1960 124, 200.

Travisia Johnston 1840

- brevis* Moore 1923 60, 124, 200, 233, 294.
- filamentosa* de León-González 1998 99.
- foetida* Hartman 1969 124, 200.
- fusiformis* Kudenov 1975 271, 275.
- gigas* Hartman 1938 200, 376, 431, 456.
- glens* Ehlers 1897 136.
- hobsonae* Santos 1977 209, 213b.
- pupa* Moore 1906 60, 196, 233, 294.

ORBINIIDAE Hartman 1957*Calisia* Hartman 1957

- calida* Hartman 1957 124, 196.
- mexicana* Fauchald 1972 124.

Haploscoloplos Monro 1933 (= *Leitoscoloplos* fide 87).

- elongatus* (Johnson 1901) (*L. elongatus* fide 88), 124, 193, 196, 200, 191 (= *L. pugettensis* (Pettibone 1957) fide 302), 310, 375, 376.
- foliosus* Hartman 1951 (= *L. foliosus* fide 302), 335.
- ? *fragilis* (Verrill 1873) 86, 272, 275 (= *L. fragilis* fide 302), 335.
- kerguelensis* (McIntosh 1885) 124, 247.
- mexicanus* Fauchald 1972 (= *L. mexicanus* fide 302).
- panamensis* Monro 1933 200 (= *L. panamensis* fide 213b, 302), 315, 409, 422.

Leitoscoloplos Day 1977

- bajacalifornica* de León-González & Rodríguez-Valencia 1996 102.
- mexicanus* (Fauchald 1972) 209, 213b.
- pugettensis* (Pettibone 1957) 36, 210, 213b, 302.

Leodamas Ehlers 1901 (subgénero en *Scoloplos*)

- ohlini* Ehlers 1901 327, 422.
- minutus* López, Cladera & San Martín 2003 295b.
- platythoracicus* López, Cladera & San Martín 2003 295b.

Naineris de Blainville 1828

- dendritica* (Kinberg 1867) 20, 209, 402.
- grubei* (Gravier 1908) 42b, (= *Scoloplos grubei* fide 159, 160, 161, 447c), 193, 209, 210, 213b, Q.
- laevigata* (Grube 1855) 42b, 190, 209, 247, 315, 390, 393, Q.
- setosa* (Verrill 1900) 335, 422.

Orbinia de Quatrefages 1865

- bioretti* Fauvel 1919 86, Q.

johsoni (Moore 1909) 193, 200, 376.
papillosa (Ehlers 1907) 193, 422.
riseri (Pettibone 1957) 88, 209, 210, 213b.

Phylo Kinberg 1966
felix Kinberg 1866 73, 86, 193, 200 (= *Orbina felix* fide 233), 275, 376.
nudus (Moore 1911) 196, 200 (= *P norvegica* (Sars 1872) fide 335), 376.
ornatus (Verrill 1873) 193, 200, 335.

Scoloplos de Blainville 1828
acmeceps Chamberlin 1919 36, 193, 200, 209, 233, 295c, 375, 376, 409, 422.
armiger (Müller 1776) 14, 86, 88, 137, 200, 209, 213b, 233 (= *L. armiger* fide 201, 310), 335, Q.
(*Leodamas*) ? *chevalieri* (Fauvel 1901) 137, 209, 272, 275, 402, Q.
(*L.*) *mazatlanensis* Fauchald 1972 16, 18.
(*L.*) *ohlini* (Ehlers 1901) (= *S. ohlini* fide 88), 193, 209, 213b, 375.
(*L.*) *rubra* (Webster 1879) 335.
(*Scoloplos*) *capensis* ? (Day 1961) 209, 213b.
(*S.*) *elongate* ? Johnson 1901 209.
(*S.*) *robustus* (Verrill 1873) 335.
texana Maciolek & Holland 1978 210, (= *S. (Scoloplos) texana* fide 213b), 300.
treadwelli Eisig 1914 88, 193, 300.
tribulosus (Ehlers 1887) 88.

Travisia Johnston 1840
fusiformis Kudenov 1975 272.

OWENIIDAE Rioja 1917 (61)

Myriochele Malmgren 1867
gracilis Hartman 1955 61, 124, 196, 200.
heeri Malmgren 1867 39, 124, 137, 324.
pygidialis Hartman 1960 124, 200.

Owenia delle Chiaje 1841
caudisetosa Hartmann-Schröder 1959 201, 310.
collaris Hartman 1955 61, 200, 270, 271, 275, 327, 422.
fusiformis delle Chiaje 1844 85, 86, 137, 233, 247, 275, 295c, 324, 431, Q.
f. collaris Hartman 1955 (= *O. collaris* fide 200, 213b), 376.

PARALACYDONIIDAE Pettibone 1963 (44)

Paralacydonia Fauvel 1913
paradoxa Fauvel 1913 44, 86, 124, 199, 455, Q.

PARAONIIDAE Cerruti 1909 (54)

Aedicira Hartman 1957
alisetosa Fauchald 1972 124.
antennata (Annenkova 1934) 124, 200.
longicirrata Fauchald 1972 124.
pacifica Hartman 1944 54, 200, 210, 438.

Aricidea Webster 1879 (54)

johsoni (Moore 1909) 193, 200, 376.

papillosa (Ehlers 1907) 193, 422.

riseri (Pettibone 1957) 88, 209, 210, 213b.

Phylo Kinberg 1966

felix Kinberg 1866 73, 86, 193, 200 (= *Orbina felix* fide 233), 275, 376.

nudus (Moore 1911) 196, 200 (= *P. norvegica* (Sars 1872) fide 335), 376.

ornatus (Verrill 1873) 193, 200, 335.

Scoloplos de Blainville 1828

acmeceps Chamberlin 1919 36, 193, 200, 209, 233, 295c, 375, 376, 409, 422.

armiger (Müller 1776) 14, 86, 88, 137, 200, 209, 213b, 233 (= *L. armiger* fide 201, 310), 335, Q.

(*Leodamas*) ? *chevolieri* (Fauvel 1901) 137, 209, 272, 275, 402, Q.

(*L.*) *mazatlanensis* Fauchald 1972 16, 18.

(*L.*) *ohlini* (Ehlers 1901) (= *S. ohlioni* fide 88), 193, 209, 213b, 375.

(*L.*) *rubra* (Webster 1879) 335.

(*Scoloplos*) *capensis* ? (Day 1961) 209, 213b.

(*S.*) *elongate* ? Johnson 1901 209.

(*S.*) *robustus* (Verrill 1873) 335.

texana Maciolek & Holland 1978 210, (= *S. (Scoloplos) texana* fide 213b), 300.

treadwelli Eisig 1914 88, 193, 300.

tribulosus (Ehlers 1887) 88.

Travisia Johnston 1840

fusiformis Kudenov 1975 272.

OWENIIDAE Rioja 1917 (61)

Myriochele Malmgren 1867

gracilis Hartman 1955 61, 124, 196, 200.

heeri Malmgren 1867 39, 124, 137, 324.

pygidialis Hartman 1960 124, 200.

Owenia delle Chiaje 1841

caudisetosa Hartmann-Schröder 1959 201, 310.

collaris Hartman 1955 61, 200, 270, 271, 275, 327, 422.

fusiformis delle Chiaje 1844 85, 86, 137, 233, 247, 275, 295c, 324, 431, Q.

f. collaris Hartman 1955 (= *O. collaris* fide 200, 213b), 376.

PARALACYDONIIDAE Pettibone 1963 (44)

Paralacydonia Fauvel 1913

paradoxa Fauvel 1913 44, 86, 124, 199, 455, Q.

PARAONIDAE Cerruti 1909 (54)

Aedicira Hartman 1957

alisetosa Fauchald 1972 124.

antennata (Annenkova 1934) 124, 200.

longicirrata Fauchald 1972 124.

pacifica Hartman 1944 54, 200, 210, 438.

Aricidea Webster 1879 (54)

(*Acmina*) *catherinae* Laubier 1967 1a, (*A. Acesta catherinae* fide 88, 89), 54, 213b, 295c.
(A.) cerrutii pacifica Imagima 1973 1a, 213b.
(A.) longicirrata Hartmann-Schröder 1959 88.
(A.) lopezi Berkeley & Berkeley 1956 1a, 213b, Q.
(A.) simplex Day 1963 54, 209, Q.
(Aedicira) pacifica Hartman 1944 1a, 213b, 295c.
(Allia) suecica? Eliason 1920 209, 213b, Q.
(Aricidea) fragilis Webster 1879 1a, 88, 213b.
(A.) sanmartin Aguado & López 2003 1c.
(A.) wassi Pattibone 1965 1a, 213b, 295c.
assimilis Tebble 1959 (= *A. (Acesta) assimilis* fide 438).
cerrutii Laubier 1966 171.
crassicapitis Fauchald 1972 124.
fragilis Webster 1879 182, 438.
jeffreysii (McIntosh 1879) 335, Q.
lopezi Berkeley & Berkeley 1956 124, 200, 233 (= *A. (Acesta) l. lopezi* fide 310, 438).
minuta Southward 1956 438, Q.
neosuecica Hartman 1965 200.
rosea Reish 1968 86 (= *A. (Acesta) lopezi rosea* fide 438).
similis Fauchald 1972 409.
simplex Day 1963 210, (= *A. (Acmina) simplex* fide 213b).
suecica Eliason 1909 73 (= *A. (Allia) suecica* fide 171, 172), 200, 335, 402, Q.
cf. suecica Eliason 1920 193, 196.
uschakowi Zachs 1925 196, 376, Q.

Cirrophorus Ehlers 1908 (54)

- aciculatus* (Hartman 1975) 124, 200 (= *C. branchiatus* Ehlers 1908 fide 438).
- armatus* (Glemarec 1966) 438.
- branchiatus* Ehlers 1908 54, 171, 213b, Q.
- furcatus* (Hartman 1957) 54, 171, 200, 213b, 438.
- lyra* (Southern 1914) 200, 409.

Levinsenia Mesnil 1897 (54)

- oculata* (Hartman 1957) 54, 213b, 438.

Paradoneis Grube 1873 (= *Paraonis* Grube 1873; 54)

- lyra* (Southern 1914) 1a, 124, 200, 233 (= *Cirrophorus furcatus* Hartman 1957 fide 438,
 = *P. eliasoni* Mackie 1991) (= *Paradoneis lyra* fide 303), 376 (= *C. lyra* fide 438).

Paraonides Cerruti 1909 (= *Cirrophorus* Ehlers 1908)

- cedroensis* Fauchald 1972 124.
- lyra* (Southern 1914) 86, 335, Q.

Paraonis Grube 1873

- gracilis* (Tauber 1879) 124, 196, 200 (= *Levinsenia gracilis* fide 1c, 89, 233, = *Tauberia* Strelzov 1973, = *T. gracilis* (Tauber 1879) fide 438), 335.
- g. oculata* Hartman 1957 86, 124, 196, 200, 376 (= *Tauberia oculata* (Hartman 1957) fide 438).
- pycnobranchiata* Fauchald 1972 124.

Tauberia Strelzov 1973 (= *Levinsenia* Mesnil 1897 fide 306).

- gracilis* (Tauber 1879) (= *Levinsenia gracilis* fide 88), 124, 200.
- oligobranchiata* Strelzov 1973 438.

aestuarina Harmann-Schröder 1959 88, 201, 310.
balboensis Hartman 1936 45, 173, 199.
californica Hartman 1936 13, 45, 173, 199, 381.
dilatae Hartman 1936 173, 199, 213b, 375, 376.
heteropoda Hartman 1951 335, 404.
lighti Hartman 1936 88, 173.
longa (Fabricius 1780) 13, 24, 247, 335, 369, 455, Q.
pacifica Hartman 1936 13, 199, 375.

Eulalia Savigny 1818 (303)
anoculata Fauchald 1972 124.
bilineata Johnston 1840 13, 45, 86, 199, 213b, 247, 335, 369, 455.
(Eumida) sanguinea (Ørsted 1843) 314, 455, Q.
lobocephalica Kinberg 1866 (= *Steggoa fide* 128), 314.
mexicana Fauchald 1972 124.
myriacyclum (Schmarda 1861) 14, 136, 154, 209, 270, 271, 275, 335, 393, 431.
personata Gravier 1907 42b, 158, 160, 161, Q.
uschakovi (Kudenov 1979) 116.

Eumida Malmgren 1865 (303)
bifolia (Moore 1909) 128.
sanguinea (Ørsted 1843) 13, 16, 18, 24, 42b, 86, 116, 137, 199, 209, 213b, 247, 275, 335, 369, 376, 389, 393, 404, Q.

Genetyllis Malmgren 1865 (= *Nereiphylla fide* 369).
nigrimaculata (Moore 1909) 8, 13, 116, 199.

Hypoewulalia Bergström 1914 (= *Eulalia* Savigny 1820).
bilineata (Johnston 1840) 24, 375 (ver *Eulalia bilineata*), Q.

Nereiphylla de Blainville 1828 (303)
castanea (von Merenzeler 1879) 13, 14, 18, 20, 24, 42b, 45, 86, 137, 154, 199, 209, 213b, 247 (= *Phyllodoce castanea fide* 315), 381, 404, 456.
cf. paretti de Blainville 1818 24, 335 (*cf. N. fragilis* Webster 1879 o *N. mimica* Eibye-Jacobsen 1992), 369, 404.

Paranaitis Southern 1914 (303)
polynoides (Moore 1909) 45, 124, 199, 213b, 316, 369, 376.

Phyllodoce Savigny 1818 (303, *Anaitides* es sinónimo menor *fide* 321, 366, 369).
(Anaitides) cortezi (Kudenov 1975) 154.
(A.) erythrophylla ? (Schmarda 1861) 209, 404.
(A.) groenlandica Ørsted 1842 29, 45, 101b, 404, 451, Q.
(A.) lamelligera (Linnaeus 1791) 136, 209, 247 (= *Phyllodoce (A.) lamellifera fide* 314), 154.
(A.) longipes ? (Kinberg 1866) 209, (= *P. longipes fide* 213b) 404.
(A.) madeirensis Langerhans 1880 13, 42b, 136, 247, (= *P. madeirensis fide* 213b, 295c), 314, 393.
(A.) medipapillata Moore 1909 13, 45, 207, 209, 321, 381.
(A.) mucosa Ørsted 1843 209, (= *P. mucosa fide* 213b), 369, 381, 404.
(A.) multiseriata Rioja 1941 13, 381 (= *A. multiseriata*).
(A.) patagonica (Kinberg 1865) 313 (= *Carobia patagonica* Kinberg 1865).
(A.) panamensis Treadwell 1917 128, 314, 404.
flavescens Grube 1857 165.
(A.) williamsi Hartman 1936 154.

fristedti Bergström 1914 137, 209, 422, Q.
latifrons Hartmann-Schröder 1960 202.
macrophthalma Grube 1857 (= *Kinbergia macrophthalma* (Grube 1957) *fide* 194).
cf. maculata (Linnaeus 1767) 295c.
nicoensis Treadwell 1928 88, 447b.
oculata Ehlers 1887 (= *Anaitides erythrophylla*, = *P. madensis* *fide* 321), 451.
parvula Gravier 1907 158, 160, 161.
pseudoseriata Hartmann-Schröder 1959 201, 310.
puntarenae Grube 1857 165.
(Phyllodoce) ferruginea ? Moore 1909 209.
(P.) madensis ? Langerhans 1880 209.
tuberculosa Kudenov 1975 271, 275.
varia Treadwell 1928 447c, Q.
Pirakia Bergström 1914 (303)
brunnea Fauchald 1972 (= *Sige brunnea* (Fauchald 1972) *fide* 116).
Prophyllodoce Hartman 1966 (= ? *Phyllodoce* *fide* 369).
hawaiiana Hartman 1966 422.
Protomystides Czerniavsky 1882 (303)
papillosa Blake 1985 30.
Pterocirrus Claparède 1868 (303)
macroceros (Grube 1860) 86, 454.
Sige Malmgren 1825 367, 368
bifoliata (Moore 1909) 45.
brunnea Fauchald 1972 45, 124.
californiensis Chamberlin 1919 78 (= ? *S. bifoliata* (Moore 1909)).
Steggoa Bergström 1914
peruana Hartmann-Schröder 1960 202.

PILARGIDAE de Saint-Joseph 1899 (46)

Ancistargis Jones 1961
hamata (Hartman 1960) 88, 89, 124.
verrucosa Fauchald 1972 124.
Ancistrosyllis McIntosh 1879 (46)
bassi Hartman 1947 335 (= *Sigambra bassi* *fide* 336), 376.
gorgonensis Monro 1933 314 (= *Synelmis* *fide* 408).
groenlandica McIntosh 1879 46, 86, 245, 335, 336, Q.
hamata (Hartman 1960) 46, 91, 456.
hartmannaee Pettibone 1966 91.
jonesi Pettibone 1966 88.
longicirrata Berkeley & Berkeley 1961 29, 338.
ocellata Hartmann-Schröder 1959 (= *Sigambra ocellata* *fide* 310).
papillosa (Jones 1961) 91.
rigida Fauvel 1919 86, 137, 186, Q.
tentaculata Treadwell 1941 196 (= *Sigambra*).
Cabira Webster 1879
incerta Webster 1879 91.

Glyphohesione Friedrich 1951 (= *Synelmis fide* 127)
nicoensis Dean 1998 90.

Loandalia Monro 1936 (407)
americana Hartman 1947 187.
fauveli Berkeley & Berkeley 1941 13, 199, 376.
riojai Salazar-Vallejo 1987 88, 91, 96, 409.
salazarvallejoi de León-González 1991 96.

Parandalia Emerson & Fauchald 1971 (46)
bennei Solís-Weiss 1983 213b, 327, 399, 418, 426.
evelinae de León-González 1991 96.
fauveli (Berkeley & Berkeley 1941) 96, 399, 418.
ocularis Emerson & Fauchald 1971 46, 213b, 399, 418.
tricuspis (Müller 1858) 88, 91, 402, 417.
vivianneae Salazar-Vallejo & Reyes-Barragán 1990 417.

Pilargis de Saint-Joseph 1899 (46)
berkeleyi Monro 1993 (*P. berkeleyae fide* 46, 88, 91, 245), 186.
mirasetis Fauchald 1972 (= *Santelma mirasetis* (Fauchald 1972), Family Nautiliniellidae *fide* 43), 399.

Sigambra Müller 1858 (46)
bassi (Hartman 1947) 13, 46, 88, 96, 199, 289, 399, 456.
constricta (Southern 1921) 96.
grubei Müller 1858 402.
rugosa Fauchald 1972 124, 399.
setosa Fauchald 1972 46, 124, 399.
tentaculata (Treadwell 1941) 13, 46, 88, 91, 89, 96, 199, 213b, 247, 323, 336, 399, 409, 456.
vargasii Dean 1999 91.

Synelmis Chamberlin 1919 (340)
albini (Langerhans 1881) (= *S. cf. albini fide* 91), 88, 128, 153, 207, 209, 213b, 245, 285, 336, 399, 418, 467.
emiliae Salazar-Vallejo 2003 408.
ewingi Wolf 1985 409, 410.
gorgonensis (Monro, 1933) 408.
klatti (Friedrich 1951) 88.

PISIONIDAE Southern 1914 (1c)

Pisione Grube 1857 (419)
galapaguensis Westheide 1974 42b, 467.
garciavaldecasasi San Martín, López & Camacho 1998 419
oerstedi pulla Westheide 1974 42b, 467.
remota (Southern 1914)1c, 125, 195, 199, 213b, Q.
cf. remota (Southern 1914) 295c.

Pisionidens Aiyar & Alikunhi 1943
indica (Aiyar & Alikunhi 1940) 17, 113, 201, 310, 409, 464, Q.

californica (Johnson 1901) 21.
elegans Kinberg 1858 261.
fuscomarmorata (Grube 1875) 136, 175, 177, 285, 313, 335.
galapagensis Monro 1928 (*Halosydnella elegans* (Kinberg 1855) *fide* 194), 313, 31 Q.
glabra Hartman 1939 20, 128, 136, 154, 275, 393, 431, 456.
hartmanae (Kudenov 1975) 166.
insignis? (Baird 1863) 209.
johsoni (Darboux 1899) 199, 202 (= *H. brevisetosa* *fide* 230), 270, 271, 275, 381.
latior Chamberlin 1919 174, 176, 381, 199, 209, 389.
leucohyba (Schmarda 1861) 154, 459.
nesiotes (Chamberlin 1919) 166.
obtusa-cirrata Treadwell 1937 (= *H. latior* *fide* 174, 380).
parva Kinberg 1855 42b, 176, 188, 381.
reticulata Johnson 1897 313.
styliformia Treadwell 1928 42a.
tuberculifer Chamberlin 1919 199, 209, 393.

Halosydnella Hartman 1938
elegans (Kinberg 1858) 42b, 188, 313.

Harmothoe Kinberg 1855 (397)
balboensis Monro 1928 88, 194, 313.
c. lunulata (delle Chiaje 1841) 13, 16, 18, 20, 196 (= *Malmgrenia nigralba* (Berkeley 1923) *fide* 361).
exanthema (Grube 1856) 176, 209, 389.
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Aquilaspio Foster 1971
aucklandica (Augener 1923) 63, 99, 143.
Aurospio Maciolek 1981
dibranchiata Maciolek 1981 296.

Boccardia Carazzi 1895
anophthalma (Rioja 1962) 37, 209, 401.
galapagense Blake 1986 41, 42b.
polybranchia (Haswell 1885) 128, 200, 285, 459.
proboscidea (Hartman 1940) 3, 63, 67, 101b, 128, 179, 233, 291, 410, 474.
tricuspa (Hartman 1939) 37, 67, 128, 154, 200, 409, 475.

Dispio Hartman 1951
glabrilamellata Blake & Kudenov 1978 88.
uncinata Hartman 1951 (*D. cf. uncinata* fide 88), 208, 209, 213b.

Laonice Malmgren 1867 (56, 424)
bassensis Blake & Kudenov 1978 88.
cirrata (Sars 1851) 56, 86, 137, 200, 208, 209, 213b, 233, 247, 275, 376, 424, Q.
foliata (Moore 1923) 196, 200.
japonica (Moore 1907) 128, 315.
sacculata (Moore 1923) 124, 200.

Laubieriellus Maciolek 1981
grasslei Maciolek 1981 296.

Lindaspio Blake & Maciolek 1992
dibranchiata Blake & Maciolek 1992 65.

Malacoceros de Quatrefages 1843 (56)
indicus (Fauvel 1928) 56, 86, 208, 213b, 272, 275, .
(*Malacoceros*) *indicus* (Fauvel 1928) 63, 143, 203, Q.
vanderhorsti (Augener 1927) 88.

Microspio Mesnil 1896 (56)
mecznikowianus (Claparède 1870) 20.
minuta (Hartmann-Schröder 1962) 42a.
paradoxa Blake 1983 42a.
pigmentata (Reish 1959) 56, 299.

Minaspio Foster 1971 (= *Prionospio* fide 297).
cirrifera (Wirén 1883) 16, 18, 422.
cirrobranchiata (Day 1961) 86.
delta (Hartman 1965) 297.
japonica (Okuda 1935) 247, 297.

Nerine Johnston 1838 (= *Scolelepis* de Blainville 1828 fide 194)
cirratulus (delle Chiaje 1828) 137, 200, Q.

Nerinides Mesnil 1896 (= *Scolelepis* de Blainville 1828 fide 298)
acuta (Treadwell 1914) 179, 200, 376.
arenicola Hartmann-Schröder 1959 201, 310.
maculata Hartman 1961 89, 195, 200, 323, 375, 376.
pigmentata (Reish 1959) 200 (= *Microspio pigmentata* (Reish 1959) fide 299), 376.

Paraprionospio Caullery 1914 (56)
pinnata (Ehlers 1901) 56, 89, 99, 124, 196, 208, 209, 213b, 310, 327, 471.

Polydora Bosc 1802 (56)
anophthalma Rioja 1963 401.
armata Langerhans 1880 (= *Dipolydora* fide 56), 86, 179, 233, 247, 386.
barbilla Blake 1981 37.
(*Boccardia*) *uncata* Berkeley & Berkeley 1952 375.

(*B.*) *polybranchia* Haswell 1885 315.
cf. armata Salazar-Vallejo & López-Muraira 1984 415.
ciliata (Johnston 1838) 179, 247, 322, 386, 475.
cirrosa Rioja 1943 56, 386, 401.
commensalis Andrews 1891 (= *Dipolydora fide* 56), 179, 200, 386.
convexa Blake & Woodwick 1972 37.
cornuta Bosc 1802 56, 64, 88, 208, 213b.
flava Claparède 1870 86, 137, 247, 386, Q.
giardi Mesnil 1896 37 (= *Dipolydora fide* 56), 179, 200, 381, 386, Q.
hamata (Webster 1879) (= *Bocardia hamata fide* 34, = *P. (B.) hamata fide* 233).
heterochaeta Rioja 1939 37, 56, 376, 379, 381, 386, 393, 401, 409.
laticephala Hartmann-Schröder 1959 201, 310.
ligni Webster 1879 63 (= *P. cornuta* Bosc 1802 *fide* 37), 200, 270, 272, 275, 276, 291, 378, 386, 389.
nuchalis Woodwick 1953 37, 56, 200, 270, 272, 275.
punctata Hartmann-Schröder 1959 201, 310.
quadrilobata Jacobi 1833 295c, Q.
rickettsi Woodwick 1961 56, 473.
socialis (Schmarda 1861) 37, 63 (= *Dipolydora fide* 56, 213b), 88, 179, 200, 208, 291, 386, 389, 456.
s. plena Berkeley & Berkeley 1939 (= *P. socialis fide* 35, 233), 376.
spongicola Berkeley & Berkeley 1950 56, 233, 410.
tricuspa Hartman 1939 177, 379, 381, 386, 393.
websteri (Hartman 1943) 37, 56, 200, 233, 208.
wobberi Light 1970 275, 290.

Prionospio Malmgren 1867 (56)

(*Apoprionospio*) *vermillionensis* Fauchald 1972 124.
ehlersi Fauvel 1928 63, 89, 297, Q.
(*Minuspio*) *cirrifera* Wirén 1883 63, 86, 99, 124, 137, 200, 233, 275, 291, 297, 301, 376, 456.
(*M.*) *delta* Hartman 1965 99, 208, 297.
(*M.*) *lighti* Maciolek 1985 89, 213b.
(*M.*) *ca. lighti* Maciolek 1985 208.
(*M.*) *multibranchiata* Berkeley 1927 88, 208, 210, 213b, 297.
(*M.*) *cf. pulchra* Imajima 1989 88.
ornata Berkeley & Berkeley 1961 29.
(*M.*) *sandersi* Maciolek 1981 296.
(*Paraprionospio*) *pinnata* Ehlers 1901 63, 86, 137, 200, 233, 247, 291 (= *Paraprionospio pinnata fide* 88, 124, 196, 310). 376.
pinnata Ehlers 1901 315 (= *Paraprionospio pinnata*), 456.
(*Prionospio*) *anuncata* Fauchald 1972 124.
(*P.*) *bocki* Söderström 1920 86, 208, 210, 297.
(*P.*) *ehlersi* Fauvel 1928 56, 99, 208, 213b, 422.
(*P.*) *heterobranchia* Moore 1907 207, 208, 209, 213b, 297, 402.
(*P.*) *h. newportensis* Reish 1959 73, 200 (= *P. heterobranchia fide* 297).
(*P.*) *lobulata* Fauchald 1972 (= *P. ehlersi* Fauvel 1928 *fide* 297).
(*P.*) *longibranchiata* Reish 1968 (= *P. delta* Hartman 1975 *fide* 297).

(*P*) *malmgreni* Claparède 1870 124, 196, 200, 191 (indeterminable *fide* 297), 375, 376, Q.
 (*P*) *pygmaeus* Hartman 1961 291 (= *Apopriionospio* *fide* 297), 376, 456.
 (*P*) *steenstrupi* Malmgren 1867 56, 68, 99, 208, 209, 213b, 233, 291, 422.
***Pseudopolydora* Czerniavsky 1881**
kempfi (Southern 1921) 63, 86, 137, 247, 291, Q.
reishi Woodwick 1964 376.
***Rhynchospio* Hartman 1936**
glutaeus (Ehlers 1897) 208, Q.
***Scolepis* de Blainville 1828**
agilis (Verrill 1873) (= *S. squamata* *fide* 125), 285.
indico Fauvel 1928 28, 270, Q.
(Scolelepis) texana Foster 1971 208.
squamata (Müller 1806) 14, 86, 99 (cf *S. bullibranchia* Rossi 1982, = *S. (Scolelepis)*
squamata *fide* 209, 213b), 208, 275, 291, 409.
tridentata (Southern 1914) 208, 210, 213b, 291, 335.
***Spio* Fabricius 1785**
cf. pacifica Blake & Kudenov 1978 63.
filicornis (Müller 1766) 99, 200, 208, 210, Q.
hirsuta Treadwell 1928 447c.
pacifica Blake & Kudenov 1978 63.
***Spiophanes* Grube 1860 (56)**
anoculata Hartman 1960 56, 124, 200.
bombyx (Claparède 1870) 56, 63, 86, 99, 200, 208, 209, 213b, 233, 247, 291, 376, 393, Q.
duplex (Chamberlin 1919) 213b.
fimbriata Moore 1923 124, 200, 294.
kroeyeri Grube 1860 56, 63, 89, 99, 124, Q.
ca. kroeyeri Grube 1860 208.
cf. kroeyeri Grube 1860 213b.
lowai Solís-Weiss 1983 99, 422, 426.
missionensis Hartman 1941 99, 196, 200, 208, 231, 375, 376.
pallidus Hartman 1960 124, 196, 200.
soederstromi Hartman 1953 88.
wigleyi Pettibone 1962 56, 63, 99, 208, 210, 213b.
***Streblospio* Webster 1879**
benedicti Webster 1879 200, 233, 291.
***Xandaros* Maciolek 1981**
acanthodes Maciolek 1981 296.

STERNASPIDAE Carus 1863 (334)***Sternaspis* Otto 1821 (334)***fossor* Stimpson 1854 124, 196, 209, 213b, 422, Q.*maior* Chamberlin 1919 78, 334.*scutata* (Ranzani 1807) 88, 209, 233, 334, 247, 450, Q.**SYLLIDAE Grube 1850*****Ambliosyllis* Grube 1857**

granosa Ehlers 1897 42b, 209, 410, 467, Q.

cf. granosa Ehlers 1897 74a.

speciosa Izuka 1912 74a.

Autolytus Grube 1850

(*Autolytides*) *anoplos* Monro 1933 (= *Autolytides anoplos* fide 194), 314.

arboreus Westheide 1974 42b, 467.

multidentatus Hartmann-Schröder 1959 201, 310, 467.

multidenticulatus Westheide 1974 74a, 42a.

prolifer (Müller 1788) 86, 207, 209, 213b, 247, 335.

varius Treadwell 1914 199, 381, 389.

Branchiosyllis Ehlers 1887

exilis (Gravier 1900) 16, 18, 42b, 75, 154, 207, 209, 410, 467, Q.

pacifica Rioja 1941 75, 154, 207, 209, 381, 401.

salina (Hartman-Schröder 1959) 288.

Brania de Quatrefages 1866

clavata (Claparède 1863) 14, 20, 241, 335, 375, 385, Q.

heterocirra Rioja 1941 42b, 154, 380, 385, 401, 402, 464, 467.

limbata (Claparède 1868) 376, Q.

l. arenacea Rioja 1943 385 (= *B. arenacea* Rioja 1943 fide 401).

mediodentata Wetheide 1974 42b, 467.

oculata (Hartmann-Schröder 1960) 42b, 467.

subterranea (Hartmann-Schröder 1956) 42b, 467.

Ehlersia de Quatrefages 1865

ferrugina (Langerhans 1881) 207.

rosea (Langerhans 1879) 16, 18, 241.

r. magna Westheide 1974 42b, (= *Typosyllis magna* fide 288), 467.

Eusyllis Malmgren 1867

assimilis von Marenzeller 1875 13, 86, 199, 381, 393, Q.

blomstrandii Malmgren 1867 16, 18, 241, 335, Q.

heterocirrata Hartmann-Schröder 1959 201, 310.

homocirrata Hartmann-Schröder 1958 42b, 467.

lamelligera Marion & Bobretzky 1875 74a.

spirocirrata Hartmann-Schröder 1959 201, 310.

Exogone Ørsted 1845

breviantennata Hartmann-Schröder 1959 74a, 88, 201, 209, 295c, 310.

dispar (Webster 1879) 42b, 335, 467, Q.

gemmifera (Pagenstecher 1862) 13, 86, 199, 241, 381, 385, 455, Q.

glandulosa Rioja 1943 385, 401.

longicornis Westheide 1974 42b, 467.

lourei Berkeley & Berkeley 1938 20, 13, 199, 209, 247, 275, (*E. (Exogone) lourei* fide 74a, 295c), 338, 376, 381, 385, 409.

microtentaculata Westheide 1974 42b, 467.

naidinoides Westheide 1974 42b, (*E. (Sylline) naidinoides* fide 74a), 209, 410, 464, 467.

occidentalis Westheide 1974 16, 18, 42b, 207, 209, 402, 464, 467.

(*Parexogone*) *exmouthensis* Hartmann-Schröder, 1980 74a.

verugera (Claparède 1868) 13, 86, 199, 241, 335, 375, 385, Q.

Grabeosyllis Verrill 1900

concinna (Westheide, 1974) 74a, (*Brania* *fide* 42b, 467).
heterocirra (Rioja 1941) 74a, 295c, 381.

Haplosyllis Langerhans 1879
spongicola (Grube 1855) 14, 16, 18, 42b, 75, 137, 199, 207, 213b, 241, 247, 285, 295c, 467, Q.
s. brevicirra Rioja 1941 381 (= *H. brevicirra* Rioja 1941 *fide* 154, 401).
Langerhansia Czerniavsky 1882 (= *Ehlersia* de Quatrefages 1865).
cornuta (Rathke 1843) 88, 89, (*Ehlersia* *fide* 14, 16, 18, 20, 128, 241, 154, 213b, 410, 455), 285, Q.
heterochaeta (Moore 1909) 199, (*Ehlersia* *fide* 213b), 376.

Odontosyllis Claparède 1863
brevipes Hartmann-Schröder 1959 201, 310.
dugesiana Claparède 1864 312, Q.
fulgurans (Audouin & Milne-Edwards 1834) 74a.
fulgurans dolorens Westheide 1974 42b, 467.
heterodonta Góngora-Garza & de León-González 1993 155, 209, 154.
phosphorea Moore 1909 13, 200, 209, 247, 294, 376, 389, 393.
polycera (Schmarda 1861) 20, 209, 154, 213b, 314, 410, Q.
undecimdonta Imajima & Hartman 1964 16, 18.

Opisthodontha Langerhans, 1879
mitchelli Kudenov & Harris, 1995 74a.

Opisthosyllis Langerhans 1879
arboricola Hartmann-Schröder 1959 201, 295c, 310.
brunnea Langerhans 1879 16, 18, 75, 86, 128, 137, 154, 207, 209, 241, 295c, 409, 410.
corallicola Hartmann-Schröder 1965 42b, 467.
japonica Imajima 1966 16, 18, 154.

Parasphaerosyllis Monro 1937
indica Monro 1937 20, 42b, 137, 154, 247, 410, 464, 467, Q.
malimalii Capa, San Martín & López 2001 74b.

Pionosyllis Malmgren 1867
articulata Kudenov & Harris, 1995 74a.
gigantea Moore 1908 13, 199, 294, 376.
ca. uraga Imajima 1966 13, 209, 241.
luquei San Martín 1990 155.

Proceraea Ehlers 1864
cf. cornuta (Agassiz, 1863) 74a.
fasciata Langerhans 1879 42b, 467.

Pseudosyllides Augener 1927
mexicana Góngora-Garza & de León-González 1993 155, 209.

Sphaerosyllis Claparède 1863
californiensis Hartman 1966 74a, 394.
centroamericana Hartmann-Schröder 1959 42b, 201, 310, 467.
erinaceus Claparède 1863 86, 241, 335, 376, 385, 455, Q.
hystrix Claparède 1863 13, 42b, 86, 199, 335, 385, 464, 467, Q.
pirifera Claparède 1868 199, 385, 389 (= *S. californiensis* Hartman 1966 *fide* 394), Q.
pumila Westheide 1974 42b, 467.
(Sphaerosyllis) magnidentata Perkins, 1981 74a.

Syllides Örsted 1845

edentata (Claparède 1868) 42b, 467.
japonica edentata Westheide 1974 42b, 467.
cf. reishi Dorsey, 1978 74a.

Syllis Savigny 1818

aciculata (Treadwell 1945) 75.
alternata Moore 1908 295c.
bella Chamberlin 1919 75, 295c.
beneliahuae (Campoy & Alquezar 1982) 75 (*Typosyllis fide* 288) Q.
botosaneanui (Hartmann-Schröder 1973) 75 (*Typosyllis fide* 288) Q.
caeca Monro 1933 42b, 288, 314.
castroviejoi Capa, San Martín & López 2001 75.
corallicola Verrill 1900 75, Q.
corallicoloides Augener 1922 335.
(Ehlersia) heterochaeta Moore 1909 13, (*Ehlersia fide* 199, 294), 295c, 381.
(E.) cornuta Rathke 1843 (= *Langerhansia cornuta fide* 194), 314.
elongata (Johnson 1901) 13, 154, 199, 274, 381, 389, 393.
garciae (Campoy 1982) 75 Q.
gracilis Grube 1840 13, 20, 75, 101b, 117, 128, 198, 199, 207, 209, 285, 295c, 314, 335, 409, 415, 456, Q.
(Haplosyllis) spongicola (Grube 1855) (= *Haplosyllis spongicola fide* 194), 314.
hyalina Grube 1863 75, 177, 295c, 314, 381, 389, Q.
longissima Gravier 1900 42b, 314, Q.
magna (Westheide 1974) 75 (*Trypanosyllis fide* 288), Q.
palifica Ehlers 1901 161, 447c.
pectinans Haswell 1920 295c, Q.
prolifera Krohn 1852 75, 295c, Q.
truncata Haswell 1920 75 (*Typosyllis fide* 288).
(Typosyllis) armillaris Malmgren 1867 75, 86, 199, 381.
variegata Grube 1860 314, 381, 455, Q.
zonata (Haswell 1886) (= *Typosyllis zonata fide* 42b, 194), 314.

Trypanosyllis Claparède 1864

adamenteus Treadwell 1941 20, 199, 247, 381, 392.
gemmipara Johnson 1901 13, 86, 199, 209, 213b, 241, 375, 381, 392.
gigantea (McIntosh 1885) 42b, Q.
(Trypanedentata) taeniaformis (Haswell 1886) 16, 20, 75, 128, 154, 207, 209, 241, 247, 285, 295c, 314, 410, 463, 467.
vittigera Ehlers 1887 42b, 447c, Q.
zebra (Grube 1860) 86, 137, 247, Q.

Typosyllis Langerhans 1879

aciculata Treadwell 1945 14, 128, 209, 213b, 415.
adamanteus? (Treadwell 1941) 209.
alternata (Moore 1908) 16, 18, 20 (*Syllis fide* 13, 75, 199, 317, 381, 393), 154, 207, 209, 241, 294, 454.
amica (de Quatrefages 1865) 117, Q.
armillaris (Müller 1771) 13, 247, Q.
bella Chamberlin 1919 199.

corallicola (Verrill 1900) 42b, 314, 447c, Q.
fasciata (Malmgren 1867) 154, 241, 247, 274, Q.
fuscosuturata (Augener 1922) 128 (= *Syllis fide* 42b, 177, 314).
glarearia Westheide 1974 42b, 288, 467.
gerlachi ? Hartmann-Schröder 1960 209.
heterocirrata ? Rioja 1941 209.
hyalina (Grube 1863) 20, 13, 42b, 101b, 117, 128, 137, 154, 199, 207, 209, 241, 275, 285, 447c, 467, Q.
lutea ? Hartmann-Schröder 1960 207, 209.
magna (Westheide, 1974) 207, 209, 288.
okadai (Faivel 1934) 16, 18, 137, 247, 241.
pigmentata ? (Chamberlin 1919) 209 (*Syllis fide* 75).
prolifera (Krohn 1852) 16, 18, 20, 86, 137, 154, 207, 209, 213b, 241, 402, 410, Q.
pulchra (Berkeley & Berkeley 1938) 13, 199, 392, 410.
regulata Imajima 1966 16, 18, 20.
rosea ? (Langerhans 1879) 207, 209.
salina Hartmann-Schröder 1959 201.
setoensis Imajima 1966 16, 18, 101b.
variegata (Grube 1860) 13, 14, 42b, 86, 117, 137, 199, 247, 285, 375, 393, 467, Q.

TEREBELLIDAE, Grube 1850 (228)*Amaeana* Hartman 1959

antipoda Augener 1926 213b.
occidentalis (Hartman 1944) 11, 196, 200, 228, 233, 376.

Amphitrite Müller 1771

cirrata (Müller 1776) 16, 18, 200, 235, Q.
robusta Johnson 1901 88, 136 (= *Neoamphitrite robusta*), 389, 450.
spiralis Johnson 1901 389 (= *Neoleprea spiralis fide* 194).

Amphitioides Augener 1922

brunneocomata (Ehlers 1887) 42b, Q.
Anisocirtus Gravier 1905 (= *Polycirrus* Grube 1850)

mexicanus Rioja 1947 389.*Artacama* Malmgren 1866

coniferi Moore 1905 124, 200, 209, 228, 233, 294, 450.

Eupolymnia Verrill 1900

crescentis Chamberlin 1919 18, 20, 200, 381.
heterobranchia ? (Johnson 1901) 209.
insulana Chamberlin 1919 42a.
nebulosa (Montagu 1818) 16, 18, 20, 42b, 89, 128, 137, 211, 213b, 215, 235 (= *Polymnia nebulosa* (Montagu 1818) *fide* 177, 315), Q.
regnans (Chamberlin 1919) 295c, (= *Polymnia regnans fide* 315).

Glossothelodus Hutchings & Glasby 1986

mexicanus Hutchings & Glasby 1986 213b, 237.

Lanice Malmgren 1866

conchilega (Pallas 1766) 16, 18, 20, 86, 200, 209, 211, 213b, 215, 228, 235, 247, Q.
heterobranchia Johnson 1901 (= *Eupolymnia heterobranchia fide* 11, 194), 389, 450.

Lanicides Hesse 1917

taboguillae (Chamberlin 1919) 42b, 154, 200, 315, 410.

Leaena Malmgren 1866

- caeca* Hartman 1960 16, 18, 20, 200.
- videns* Chamberlin 1919 200.

Loimia Malmgren 1866

- ingens* Grube 1878 88.
- medusa* (Savigny 1818) 200, 211, 213b, 228, 233, 239, 247, 313, 315, Q.
- m. annulifilis* (Grube 1878) 26, 136, 315.
- montagui* (Grube 1878) 137, 247, 389.

Lysilla Malmgren 1866

- pacifica* Hessle 1917 213b.

Neoamphitrite Hessle 1917 215 (= *Amphitrite* Müller 1771 *fide* 238, sinonimia cuestionable).

- robusta* (Johnson 1901) 200, 209, 228.

Neoleprea Hessle 1917

- californica* (Moore 1904) 9.

Nicolea Malmgren 1866

- bilobata antillensis* Augener 1922 (= *Lonicides*
- taboguillae* (Chamberlin 1919) *fide* 194), 315.
- chilensis* (Schmarda 1861) 313.
- galapagensis* Chamberlin 1919 177.
- latens* Chamberlin 1919 78, 124.
- zostericola* (Ørsted 1844) 29, 235, Q.

Paraxionice Fauchald 1972

- artifex* Fauchald 1972 124.

Pista Malmgren 1866

- alata* Moore 1909 42b, 128, 228, 200, 213b, 294, 315, 375, 422.
- brevibranchiata* Moore 1923 11, 86, 124, 200, 233.
- cristata* (Müller 1776) 11, 86, 200, 235, 247, 311, 376, Q.
- disjuncta* Moore 1923 196, 200, 234, 294.
- elongata* Moore 1909 20, 200, 209, 228, 247, 275, 294, 315, 393, 409, 431.
- fasciata* (Grube 1870) 86, 137, 409, Q.
- herpini* Fauvel 1928 128, 315, 459, Q.
- cf. maculata* Hessle 1917 215.
- mirabilis* McIntosh 1885 136 (*Axionice mirabilis* (McIntosh 1885) *fide* 194).

Polycirrus Grube 1850

- caliendrum* Claparède 1870 209, 235, 392, Q.
- californicus* Moore 1909 200, 207, 211, 228, 294.
- mexicanus* (Rioja 1947) 20, 154, 401.
- cf. mexicanus* (Rioja 1947) 295c.
- perplexus* Moore 1923 (= *P. californicus* (Moore) *fide* 17), 200, 236, 294, 376.

Scionella Moore 1903

- japonica* Moore 1903 124, 200, 211, 213b, 228, 233, 247, 294, 421.

Spinospaera Hessle 1917 (295a)

- oculata* Hartman 1944 16, 18, 200, 295a, 390.

Streblosoma Sars 1872

- crassibranchia* Treadwell 1914 88, 101b, 124, 128, 200, 211, 213b, 285.

japonica Hessle 1917 247.
longifilis Rioja 1963 16, 18, 101b, 209, 211, 213b, 393, 401, 456.
magna Treadwell 1937 192 (= *Thelepus crispus*), 450.
uncinatus Kudenov 1975 272, 275.
verrilli Treadwell 1911 42b, 315, Q.

Terebella Linnaeus 1767
alata Grube 1856 165.
bruneocomata Ehlers 1887 315.
californica Moore 1904 (= *Neoleprea californica* fide 17), 16, 18, 136, 200, 275, 294.
frondosa Grube 1856 165.
gorgonae Monroe 1933 42b, 128, 285, 295c, 315, 409, 459.
robusta (Johnson 1901) 447a (= *Neoamphitrite robusta*).
rubra (Verrill 1873) 101b.

Thelepus Leuckart 1849
comatus (Grube 1859) 136, 215, 313.
crispus (Johnson 1901) 16, 18, 137, 200, 209, 233, 393, 447a.
hamatus Moore 1905 124, 200, 209, 233, 294.
setosus (de Quatrefages 1865) 16, 18, 26, 86, 101b, 200, 211, 213b, 228, 233, 247, 270, 285, 295c, 381, 389, 431, Q.

TOMOPTERIDAE Grube 1848 (84)

Tomopteris Escholtz 1825
cavallii Rosa 1908 29, 30, 436.
dunckeri Rosa 1908 86, 137, 409, 436.
elegans Chun 1888 30, 84, Q.
euchaeta Chun 1887 86, Q.
(Johnstonella) apsteini Rosa 1908 30.
(J.) pacifica Izuka 1914 86, 199, 247.
nationalis Apstein 1900 86, 139, 409, 436, Q.
opaca Treadwell 1928 447c.
planktonis Apstein 1900 84, 86, 137, 139, 409, 434, 435, 436, Q.
septentrionalis de Quatrefages 1865 84, 86, 199, 247, 335, 435, 436, 439, Q.
tentaculata Treadwell 1928 447c.
(Tomopteris) cavalli Rosa 1908 86, 199.
(T.) elegans Chun 1887 83, 86, 137, 199, 247, 409, 435, 439, Q.

TRICHOBRANCHIDAE Malmgren 1866 (229)

Terebellides Sars 1835 (229)
californica Williams 1984 89, 209, 211, 213b, 229.
ehlersi McIntosh 1885 209, Q.
klemani Kimberg 1867 285.
reishi Williams 1984 88, 209, 211, 213b, 229.
stroemi Sars 1835 26, 124, 128, 196, 200, 235, 275, 285, 294, 315, 376, 422, 450, 456, 459 (= *T. californica* Williams 1984, = *T. reishi* Williams 1984 fide 468, = *T. distincta* Williams 1984 fide 468).

Trichobranchus Malmgren 1866
bibranchiatus Moore 1903 213b, Q.

glacialis Malmgren 1866 86, 204 (*T. gracilis* fide 209), 211, 213b, 235, Q.

TROCHOCHAETIDAE Pettibone 1963

Trochochaeta Levinsen 1883

kirkegaardi Pettibone 1976 88.

TYPHLOSCOECIDAE Uljanin 1878 (84)

Sagitella Wagner 1872

kowalewskii Wagner 1872 30, 83, 84, 86, 138, 139, 199, 247, 393, 409, 423, 435, 436, Q.

Travisiopsis Levinsen 1885

coniceps (Chamberlin 1919) 84, 436, (*Nuchubranchia palmata* fide 447c).

dubia Støp-Bowitz 1948 86, 138, 139, 409, 435, 436, Q.

lobifera Levinsen 1885 30, 83, 84, 86, 137, 199, 335, 393, 409, 423, 435, 436, 439.

Typhloscolex Bush 1851

muelleri Bush 1857 83, 84, 86, 138, 139, 199, 247, 376, 393, 409, 423, 434, 435, 436, Q.

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